PHILOSOPHICAL AND POLITICAE.

## HISTORY

dF TRE

SETTLEMENTS AND TRADE,

EUROPEAN.

EAST AND WEST INDIES.

Translated from the Prench of the

A BOBB, RAYNAB.

By J. JUSTAMONDIMA.

THE THEP DEDAM I'O NE REVISED'AS A CORRECTED.

WITH MAPS, ADAPTED TO THE WORK,

AND A COSTOUS INDEX.

VOLUME THE FIFTH.

crinted for T. CADELI, in the Strand.

# CONTENTS

### OF THE

### FIFTH VOLUME.

В	0	0	K	XVI.		Page
A CCOUNT North-Am	of erice	the	Frenc stinue	h settlen d	nents in	I
		0		XVII		
English colonies se foundland, No						
York, and No					<b>-</b>	99
				XVIII San Salan ami		
English colonies j ginia, Maryla Florida. Gene	nd,	Car	olina,	Georgi	a, and	
tlements	-	region	-		oiji jur	213
•				XIX		
A view of the effe of the Europea	ns re	ith t	be A	mericans	, on the	
Religion, Gove Commerce, Agr	icul	ture,	Man	ufaEtures	, Popu-	•
lation, Public Lettres, Philo		•				37 <b>5</b>



PHILOSOPHICAL AND POLITICAL

H S T R. Ţ O

OF THE

SETTLEMENTS AND TRADE

OFTHE

EUROPEANS

IN THE

EAST AND WEST INDIES.

#### BOOK XVI.

Account of the French Settlements in North-America, continued.

THE war carried on for the Spanish success BOOK fion, had raifed a ferment in the four quarters of the world, which for the two last centuries have felt the effects of that restless spirit with which Europe hath been agitated. All kingdoms were shaken by the contests excited on account of one, which under the dominion of Charles V. had struck terror into them all. The influence of a housewhose fovereignty extended over five or fix states, had raifed the Spanish nation to a pitch of greatuess which could not but be extremely flattering to her. At the same time another house, whose power was still superior, as its dominions were more connect-Vol. V. ¢¢ B

Y

BOOK XVI,

ed together, was ambitious of giving the law to that haughty nation. The names of Austria and Bourbon, which had been rivals for two hundred years, were now exerting their last efforts to acquire a fuperiority, which should no longer be confidered as precarious or doubtful between them. The point of contest was, which should have the greatest number of crowns, to boast the possession of. Europe, divided between the claims of the two houses, which were not altogether groundless, was inclined to allow them to extend their branches. but would not permit that feveral crowns should center in one house, as they formerly did. Every power took up arms to disperse or divide a vast inheritance; and refolved to difinember it, rather than fuffer it to be attached to one, which, with this additional weight of strength, must infallibly destroy the balance of all the rest. As the war was supported by each party with numerous forces and great skill, with warlike people and experienced generals, it continued a long time: it defolated the countries it should have succoured, and even ruined nations that had no concern in it. Victory, which should have determined the contest, was so variable, that it served only to increase the general flame. The fame troops that were fuccefstul in one country, were defeated in another. The people who conquered by fea, were worsted on land. The news of the loss of a fleet and the gaining of a battle arrived at the same time. Succefs alternately favoured each party, and by this inconstancy ferved only to complete the mutual destruction of both. At length, when the blood and

treasure of the several states were exhausted, and after a series of calamities and expences that had lasted near twelve years, the people who had profited by their missortunes, and were weakened by their contests, were anxious of recovering the losses they had sustained. They endeavoured to find in the New world the means of peopling and re-establishing the old. France first turned her views towards North-America, to which she was invited by the similarity of soil and climate, and the island of Cape-Breton became immediately the object of her attention.

The English considered this possession as an equivalent for all that the French had lost by the treaty of Utrecht, and not being entirely reconciled to them, strongly opposed their being allowed to people and fortify it. They saw no other method of excluding them from the cod-sishery, and making the entrance into Canada difficult for their ships. The moderation of queen Anne, or, perhaps, the corruption of her ministers, prevented France from being exposed to this fresh mortification: and she was authorised to make what alterations she thought proper at Cape-Breton.

This island is situated at the entrance of the gulph of St. Lawrence, between the 45th and 47th degrees of north latitude. Newfoundland lies to the east, on the same gulph, and is only 15 or 16 leagues distant from it; and to the west, Acadia is only separated from the island by a streight, not more than three or sour leagues over. Cape-Breton thus situated between the territories ceded to its enemies, threatened their possessions, while it

The French to recover their former holes people and fortify Cape-Braton; and effablt h coniderable fiftheries there.

protected those of France. The island measures about 36 leagues in length, and 22 in its greatest breadth. It is furrounded with little sharp-pointed rocks, separated from each other by the waves, above which some of their tops are visible. its harbours open to the east, turning towards the fouth. On the other parts of the coast there are but a few anchoring-places for finall veffels, in creeks, or between iflets. Except in the hilly parts, the furface of the country has buc little folidity, being every where covered with a light mofs and with water. The dampnefs of the foil is exhaled in fogs, without rendering the air unwholefome. In other respects, the climate is very coid, owing either to the prodigious quantity of lakes, which cover above half the island, and remain frozen a long time, or to the number of forests, that totally intercept the rays of the sun; the effect of which is besides decreased by perperual clouds.

Though fome fishermen had long reforted to Cape-Breton every fummer, not more than twenty or thirty had ever fixed there. The French who took possession of it in August 1713, were properly the first inhabitants. They changed its name into that of Isle Rovale, and fixed upon fort Dauphin for their principal fettlement. This harbour was two leagues in circumference. The ships what came to the very shore, were sheltered from was. Forests affording oak sufficient to build and fortify a large city, were near at hand, the ground appeared less barren than in other parts, and the fishery was more plentiful. harbour

BOOK

harbour might have been made impregnable at a triffing expence, but the difficulty of approaching it, (a circumstance that had at first made a stronger impression than the advantages resulting from it), occasioned it to be abandoned after great labour had been bestowed upon it. They then turned their views to Louisbourg, the access to which was easier, and convenience was thus prescred to security.

THE harbour of Louisbourg, fituated on the eaftern coast of the island, is at least a league in depth, and above's quarter of a league broad in the narrowest part. Its bottom is good, the foundings are usually from fix to ten fathom, and it is easy to tack about in it either to fail in or out even in bad weather. It includes a finall gulph very commodious for refitting flups of all fizes, which may even winter there, with proper precautions. The only inconvenience attending this excellent harbour is, that it is frozen up from November till May, and frequently continues fo till June. The entrance, which is naturally narrow, is also guarded by Goar island; the cannon of which playing upon a level with the furface of the water, would fink ships of any fize, that should attempt to force the passage. The batteries, one of thirty-fix, the other of twelve twentyfour pounders, erected on the two oppolite shores, would support and cross this formidable fire.

THE town is built on a neck of land that runs into the sea, and is about half a league in circuit; the streets are broad and regular. Almost all the houses are made of wood. Those that are of

stone, were constructed at the expense of the government, and are destined for the reception of the troops. A number of wharfs have been erected, that project a considerable way into the harbour, and are extremely convenient for loading and unloading the ships.

The fortification of Louisbourg was only begun in 1720. This undertaking was executed upon very good plans, and is supplied with all the works that can render a place formidable. A space of about a hundred toites only, was lest without ramparts on the side next the sea, which was thought sufficiently defended by its situation. It was closed only with a simple dyke. The sea was so shallow in this place, that it made a kind of narrow canal, inaccessible from the number of its reess to any shipping whatever. The fire from the side basinous completely secured this spot from any attack.

The necessity of bringing stone from Europe, and other materials proper for these great works, sometimes retarded their progress, but never made them be discontinued. More than thirty millions\* were expended upon them. This was not thought too great a sum for the support of the scheries, for securing the communication between I rance and Canada, and for obtaining a security or retreat to ships in time of war coming from the southern islands. Nature and sound policy required that the riches of the south should be protected by the strength of the north.

In the year 1714, some fishermen, who till then had lived in Newsoundland, settled in this island.

It was expected that their number would foon have BOOK been increased by the Acadians, who were at liberty, from the treaties that had been granted them, to remove with all their effects, and even to dispose of their estates; but these hopes were disappointed. The Acadians chose rather to retain their possessions under the dominion of England, than to give them up for any precarious advantage they might derive from their attachment to France. Their place was supplied by fome distressed adventurers from Europe, who came over from time to time to Cape-Breton, and the inhabitants of the colony gradually increased to the number of four thousand. They were fettled at Louisbourg, Fort Dauphin, Port Toulouse, Nericka, and on all the coasts where they found a proper beach for drying the cod.

THE inhabitants never applied themselves to agriculture, the foil being unfit for it. They have often attempted to fow corn, but it feldom came to maturity; and when it did thrive so much as to be worth reaping, it had degenerated fo confiderably, that it was not fit for feed for the next harvest. They have only continued to plant a few pot-herbs that are tolerably well tafted, but must be renewed every year from abroad. The poorness and scarcity of pastures has likewise prevented the increase of cattle. In a word, the soil of Cape-Breton feemed calculated to invite none but fishermen and foldiers.

Though the island was entirely covered with forests before it was inhabited, its wood has scarce ever been an object of trade. A great quantity, B 4 however,

BOOK

however, of foft wood was found there fit for firing, and fome that might be used for timber; but the oak has always been very scarce, and the fir never yielded much resin.

THE peltry trade was a very inconsiderable object. It consisted only in the skins of a few lynxes elks, musk rats, wild cats, bears, otters, and foxes, both of a red and silver grey colour. Some of these were procured from a colony of Mickmat Indians who had settled on the island with the French, and never could raise more than sixty men able to bear arms. The rest came from St. John's, or the neighbouring continent.

GREATER advantages might possibly have been derived from the coal mines which abound in the island. They lie in a horizontal direction, and being no more than fix or eight feet below the furface, may be worked without digging deep, or draining off the waters. Notwithstanding the prodigious demand for this coal from New-England, from the year 1745 to the year 1749, these mines would, probably, have been forfaken, had not the ships which were sent out to the French islands wanted ballast. In one of these mines a fire had been kindled, which could never be extinguished, and will one day, probably occasion fome extraordinary explosion. If the carelessness of one man could by a fingle spark kindle a fire, which for feveral years palls has been constantly desouring the bowels of the earth, how little exertion does nature require to produce a volcano, able to confume a whole country with its inhabitants!

THE whole industry of the colony has constantly been exerted in the cod fishery. The less wealthy inhabitants employed yearly two hundred boats in this fishery, and the richest fifty or fixty vessels from thirty to fifty tons burthen. The fmall craft always kept within four or five leagues of the coast, and returned at night with their fish, which being immediately cured, was always in the utmost degree of perfection it was capable of. larger smacks went to fish further from shore, kept their cargo for feveral days, and as the cod was apt to be too falt, it was less valuable. But this inconvenience was compensated by the advantage it gave them of pursuing the fish, when the want of food compelled it to leave the island; and by the facility of carrying during the autumn the produce of their labours to the fouthern islands, or even to France.

Besides the fishermen settled on the island, others came every year from France to dry their sish, either in the habitations, in consequence of an agreement made with the owners, or upon the beach, which was always reserved for their use.

The mother-country regularly sent them ships laden with provisions, liquors, wearing apparel, household goods, and all things necessary for the inhabitants of the colony. The largest of these ships, having no other concern but this trade, returned to Europe as soon as they had bartered their lading for cod. Those from sifty to a hundred tons burden, after having landed their little cargo, went a sishing themselves, and did not return till the season was over.

R O O K XVI. The people of Cape-Breton did not fend all their fish to Europe. They fent part of it to the French fouthern islands, on board twenty or twenty-five ships, from seventy to a hundred and forty tons burthen. Besides the cod, which made at least half their cargo, they exported to the other colonies, timber, planks, thin oak boards, salted salmon and mackarel, train oil, and sea coal. All these were paid for in sugar and coffee, but chiefly in rum and molasses.

THE island could not confume all these commodities. Canada took off but a small part of the overplus; it was chiefly bought by the people of New-England, who gave in exchange fruits, vegetables, wood, brick and cattle. This trade of exchange was allowed, Lut a sinuggling trade was added to it, consisting of slour, and a considerable quantity of salt sish.

Notwithstanding this circulation, which was all carried on at Louisbourg, most of the colonists were extremely poor. This was owing to the dependence their indigence had subjected them to on their first arrival. Unable to procure the necessary implements for the fishery, they had borrowed some at an excessive interest. Even those who were not at first reduced to this necessity, were soon obliged to submit to the hard terms of borrowing. The dearness of falt and provisions, together with the ill success of their fishery, soon compelled them to it, and they were inevitably ruined by being obliged to pay twenty or five and twenty per cent. a year for every thing they borrowed. It is one of the many hardships attending

an equality of flations in life, that those born BOOK to a fortune can feldom acquire one but by violence or fraud, the means by which the most opulent families have amassed their riches. commerce can scarce exempt men from these hardfhips by industry and affiduous labour. the French colonies of New France were not from their first establishment destined to such distress.

> French in of St. John.

THE island of St. John, more favourably fituated, has been more favourable to its inhabitants. It lies further up the gulph of St. Lawrence, is the island twenty-two leagues long, and not much above a league at its greatest breadth. It bends in the form of a crefcent, both ends terminating in a flurp point. Though the right of this island had never been disputed with France, yet she seemed to pay no regard to it till the peace of Utrecht. The lofs of Acadia and Newfoundland drew their attention to this finall remaining fpot, and the government began to inquire what use could be made of it.

Ir appeared that the winters were long there, the cold extreme, with abundance of fnow, and prodigious quantities of insects; but that these defects were compensated by a healthy coast, a good fea-port, and commodious harbours. The country was flat, enriched with fine pastures, watered by an infinite number of rivulets and springs; the foil exceedingly diverlified, and fit for the culture of every kind of grain. There was plenty of game, and multitudes of wild beafts; amazing shoals of fish of all forts; and a greater number of favage inhabitants than were found on

EOOK XVI. any other of the islands. This circumstance alone was a proof how much it was superior to the rest.

THE report that was spread of this in France, gave rife to a company in 1719, which formed the defign both of clearing this fertile island, and of establishing a great cod fishery there. tunately, interest, which had brought the adventurers together, fet them at variance again, before they began to execute the plan they had projected. St. John was again forgotten, when the Acadians began to remove to that island in 1749. In process of time they increased to the number of 3154. As they were for the most part husbandmen, and particularly accustomed to the breeding of cattle, the government thought proper to confine them to this employment; and the cod fifthery was only allowed to be carried on, by those who settled at Tracadia, and St. Peter.

PROHIBITIONS and monopolies, while they are a reftraint upon industry, are equally detrimental to the labours they permit, and to those they forbid. Though the island of St. John does not afford a sufficient extent of sea-shore, fix for drying the vast quantities of cod that come in shoals to the coasts, and though the fish is too large to be easily dried; yet it was incombent upon a power whose sisheries are not sufficient for the consumption of its own subjects, to encourage this kind of employment. If there were too few drying-places for the quantity that could be caught, that which is called green cod might easily have been prepared, which alone would have made a valuable branch of commerce.

By confining the inhabitants of St. John to agriculture, they were deprived of all refource in those unfortunate seasons that happen frequently on the island, when the crops are devoured by the field mice and grasshoppers. The exchanges which the mother-country could and ought to have made with her colony, were reduced to nothing. Lastly, in attempting to sayour agriculture, its progress was obstructed, by laying the inhabitants under an impossibility of procuring the necessary articles for extending it.

Only one or two small vessels came annually to the island from Europe, and landed at Port La-Joic, where they were supplied with all they wanted from Louisbourg, and paid for it in wheat, barley, oats, pulse, black cattle and sheep. A party of sifty men served rather to regulate their police, than to defend them. Their commanding-officer was dependent on Cape-Breton, which was itself under the control of the governor of Canada. The command of this last officer extended to a great distance, over a vast continent, the richest part of which was Louisiana.

This province, which the Spaniards formerly comprehended under the name of Florida, was not discovered by the French till the year 1673. They were told by the savages, that to the west of Canada, there was a great river, which flowed neither to the north nor to the east; and they concluded that it must therefore empty itself into the gulph of Mexico, if its course were southward, or into the South Sea, if it were westward. The communication with these two seas was of such importance,

Discovery of the Misslippi by the French.

BOOK importance, as to deferve fome inquiry. This undertaking was committed to Joliet, an inhabitant of Quebec, a man of fense and experience, and to the Jesuit Marquette, whose virtues were respected by all the nations inhabiting that continent.

> These two men, whose intentions were equally honest, always lived in the most friendly intimacy with each other: They went together from the lake Michigan, entered the river of the Foxes, which empties itself into that lake, and went up almost to the head of the river, notwithstanding the currents which render that navigation difficult. After some days march, they again embarked on the river Ouisconfing, and keeping always westward, came to the Missippi, and failed down that river as far as the Akansas, about the 33d degree of latitude. Their zeal would have carried them further, but they were in want of provisions. would have been imprudent to have ventured too far, with only three or four men, in an unknown country, and moreover, as they were perfectly convinced that the river discharged itself in the gulph of Mexico, they returned to Canada. Upon entering the river of the Illinois, they found the people pretty numerous, and inclined to a friendly intercourse with the French nation. Without concealing or exaggerating any particular, they communicated to the chief man of the colony all the information they had procured.

> Among the inhabit, nts of New France at that time, was a Norman, named La Salle, who was equally defirous of making a great fortune, and of establishing a brilliant reputation. This man

had fpent his younger years among the Jesuits, where he had contracted that activity, enthuliasm, and firmness, which those fathers so well know how to instil into their disciples, when they meet with young men of quick parts, with whom they are fond of recruiting their order. La Salle, who was a bold and enterprising man, fond of availing himself of every opportunity to distinguish himself, and anxious even to feek out fuch opportunities, perceived that the new governor of Canada neglected to pursue the discovery that had been made. He embarked for Europe, went to the court of Verfailles, was liftened to, almost even with admiration, at a time when both the prince and the people were inspired with a passion for great actions. He returned loaded with favours, and with orders to complete what had been fo fortunately begun.

But in order to insure success to his scheme, he had the prudence to proceed with the greatest caution. The distance was considerable from the surther French settlements in Canada to the banks of the river that was to be the object of inquiry. It was a matter of prudence to secure this tract. His first step, therefore, was to erect several posts, which took up more time than he imagined, the works being often interrupted by unforeseen incidents. When time and caution had disposed every thing to his wishes, he sailed down the Missisppi in 1682, and found that it ran into the gulph of Mexico, as had been before conjectured.

This information was of great confequence. La Salle, who well knew what remained to be done, hastened

hastened back to Quebec, and went over to France, to propose the discovery of the Missisppi by sea, and the establishment of a colony, which could not fail of being a very important one. scheme was approved, and he obtained four ships of different rates, with about 150 men. missed his point by steering too far westward, and on the 10th of January, 1685, found himself in the bay of St. Barnard, distant a hundred leagues from the Missippi. This error might have been rectified; but La Salle, who was of a haughty and unsociable temper, had quarrelled with the commander of his little fleet, and being unwilling to owe any obligation to him, he dismissed him. Being besides prepossessed with the idea that the river he had entered must certainly be an arm of the great one he was commissioned to reconnoitre, he imagined he could execute the defign he had been fent upon without any other affiftance; but he was foon undeceived. He neglected the object of his expedition. Instead of looking for guides among the favages, who would have directed him to the place of his destination, he chose to go nearer the Spaniards, and inform himself of the famous mines of St. Barbe. He was wholly taken up with this absurd project, when he was massacred by some of his companions, who could no longer bear with the harshness of his character, his obstinacy, and haughtiness.

THE death of La Salle foon occasioned the rest of his company to disperse. The villains who had murdered him, sell by each other's hand. Several incorporated with the natives. Many perished

rished by hunger and fatigue. The Spaniards of BOOK New Mexico, alarmed at the report of this undertaking, had advanced up the country in order to oppose it, took some of these adventurers, and sent them to work in the mines, where they perished. Those who had shut themselves up in the little fort which had been erected, fell into the hands of the. favages. Only feven escaped, who embarked on · the Missisppi, which had at last been discovered by land, and came to Canada. These distresses foon made the French lose fight of Louisiana.

THE attention of the ministry was again awakened in 1697, by Yberville, a gentleman of Canada, who had diftinguished himself by some very hold and fortunate attempts at Hudfon's bay, in Acadia and Newfoundland. He was tent out from Rochfort with two ships, and entered the Missifippi on the 2d of July 1669. He failed up the river high enough to take a full view of the beauty and fertility of its banks. He contented himfelf, however, with erecting a finall wit, which did not long continue, and proceeded to another fpot to lettle his colony, chiefly confishing of Canadians.

Between the mouth of the Miffifippi and Penfacola, a fettlement newly crected by the Spaniards in Florida, is a coast of about forty leagues in country It is every where so flat, that trading tered by fhips cannot come within four leagues of the shore, or even the lightest brigs within two leagues. The foil, which is entirely fandy, is equally unfit for agriculture and the breeding of cattle. Nothing grows there but a few cedars Vol. V.

French fettle in the that is wathe Millifippi, and call it Louisiana,

and fir trees. The climate is exceedingly hot, when the rays of the fun shine upon these sands that in some seasons the heat would be unsupportable, were it not for a light breeze, which springs up regularly at nine or ten in the morning, and never salls but in the evening. In this large tract, there is a place called Biloxi, from the name of a savage nation, that formerly settled there. This situation, the most barren and most inconvenient upon the whole coast, was made choice of for the residence of the sew men Yberville had brought thither, and who had been allured by the most sanguine expectations.

Two years after a new colony arrived, and fettled thirteen leagues to the east of Biloxi, not far from Penfacola. The banks of the Mobile, which though a river of some extent is no where navigable but for boats, were judged to be worth inhabiting. The poorness of the grounds, was not thought a sufficient objection. It was determined that the connections which might be formed with the Spaniards and neighbouring Indians, would compensate all these disadvantages. An island situated opposite to the Mobile at the distance of four leagues, offered a harbour, which might be confidered as the fea-port of the new colony. was named the isle of Pauphin. It was very convenient for unloading the French goods, which before it had been necessary to fend ashore in boats. This island, though a barren one, was foon peopled, and became the chief fettlement of the cololony; till the fands, by which it had been originally formed, were heaped up to fuch a degree by

the winds in 1717, as to deprive it of the only BOOK advantage that had given it fome kind of reputation.

IT could not reasonably be expected that a colony fixed upon such a territory should make any progrets. The death of Yberville at fea, who prerished gloriously before the Havannah in 1702, in the fervice of his country, put an end to the finall remaining hopes of the colonists. France was fo deeply engaged in an unhappy war, that no affiftance could be expected from her. The colonits thought themselves totally forfaken, and those who entertained some hopes of finding a setthe sent in another place, hastened to go in fearch of it. The few whom necessity compelled to flay behind, fishfilted upon vegetables, or lived by excursions among the Indians. The colony was educed to twenty-eight wretched families, when Crofit petitioned for and obtained the exclusive not of Louisiana in 1712.

CROSAR was one of those men born for great enterpailes. He possessed a superiority of talents and fentiments which enabled him to undertake the greatest astions, and condescend to the least for the fervice of the state, and withed to derive all his fame from the glory of his country. The foil of Louisiana was not the object of this active genius. He could not be ignorant of its barrenness, nor did it ever appear that he had any idea of attempting to improve it. His intention was to open communications both by land and fea with Old and New Mexico, to pour in all kinds of merchandise into those parts, and to draw from

thence a great quantity of piastres. The place he had asked for, appeared to him to be the natural and necessary mart for his vast operations; and all the steps taken by his agents were regulated upon this noble plan. But being undeceived by several unsuccessful attempts, he relinquished his scheme, and in 1717, resigned his privilege to a company whose success associated the world.

Lauifiana tecomes very fumo in the time of Law's inftem.

This company was formed by Law, that celebrated Scotchman, of whom no fettled judgment could be formed at the time he appeared, but whose name now stands between the crowd of mere adventurers and the short list of great men. daring genius had made it his business from his infancy to observe attentively the several powers of Europe, to examine their feveral fprings, and to calculate the strength of each. He was fingularly struck with the confusion into which the ambition of Lewis XIV. had thrown the kingdom of France. To remedy this, was, as he imagined, a task worthy of him, and he flattered himself he could accomplish it. The greatness of his plan could not fail of recommending it to the regent, who held the reins of government, fince the demife of the monarch had restored peace to Europe. The scheme was, by spee-ily paying off the national debt, to clear the public revenue of the enormous interests which absorbed it. troduction of paper credit could alone effect this revolution, and the exigencies of the times feemed absolutely to require it. The public creditors came into this new scheme the more readily, as they knew they might at any time change thefe

notes for shares in the company. On the other BOOK hand, there was no doubt that the company would be able to answer its several engagements; since, independent of the produce of the taxes which was to center in their hands, as being a company of finance, they had procured a new channel as a commercial company, through which immenfe riches were expected to come in.

Since the Spaniard, Ferdinand de Soto, perished on the banks of the Missisppi, about the year 1538, it was generally believed that those regions contained immense treasures: It was a matter of doubt where thefe riches were to be found; but still the celebrated mines of St. Barbe were talked of with rapture. If they feemed to be forgotten at times, this temporary neglect ferved only to quicken the attention of the people towards them. Law availed himself of this creditlity, and endeavoured to encourage and increase it by mysterious reports. It was rumoured as a secret, that these and many other mines had at length been discovered, but that they were far richer than they were generally supposed to be. To give the greater weight to this false report, which had already gained too much credit, a number of miners were fent over to work thefe mines, which were imagined to be so valuable, with a body of troops sufficient to defend them.

It is inconceivable what a sudden impression this stratagem made upon a nation naturally fond of novelty. Every one was eager to obtain a share in the new company. Every speculation, scheme, and expectation was directed to this channel.

C 3

BOOK AVL

The Millifippi became the grand object and the ultimate end of all pursuits. The adventurers were not content with a bare affociation with the company which had obtained the dif-ofal of that fine country: they were applied to from all quarters for large tracts of land for plantations, which, it was given out, were to yield in a few years the centuple of what should be laid out upon them. Whether they were led by motives of interest, or acted from conviction, or were feduced by flattery, certain it is that those who were accounted the most intelligent men in the nation, the richest and the highest in repute, were the most forward in forming these settlements. Others were induced by their example, and those whose fortunes would not permit them to become proprietors, folicited to have the management of the plantations, or, at least, to work in them.

During this general infatuation, all perfons who offered themselves, whether natives or foreigners, were promiscuously and carclessly crowded into ships. They were landed upon the fands of the Biloxi, where they perished by thousands, with want and vexation. They might have been conveyed up the Missisppi, and landed immediately upon the country they were to clear; but the managers of the enterprise never thought of fending proper boats for that purpose. Even after they found that the ships coming from Europe could fail up the river, the head-quarters still continued to be fatal to those unhappy and numerous victims that had fallen a facrifice to a political imposture. The head-quarters were not removed

removed to New-Orleans till five years after, that BOOK is, till hardly any were left of those unfortunate people who had been weak enough to quit their native country upon fuch uncertain prospects.

Bur at this period, when it was too late, the charm was diffolved, and the mines vanished. Nothing remained but the shame of having been missed by chimerical notions. Louisiana shared the fate of those extraordinary men who have been too highly extolled, and are afterwards punished for this unmerited fame, by being degraded be-This inchanted country low their real worth. was now held in execration. Its very name became a reproach. The Missisppi was the terror of free men. No recruits were to be found to fend thither, but fuch as were taken from prisons and houses of ill fame. It became the receptacle of the lowest and most profligate persons in the kingdom.

WHAT could be expected from a fettlement composed of such persons? Vicious men will neither people a country, nor labour; nor continue long in any place. Many of those miserable perfons who had been transported into these savage climates, went into the English or Spanish settlements, to exhibit the difagreeable view of their distress and misery. Others soon perished from the infection they were tainted with, before they had left Europe. The greater number wandered in the utmost distress in the woods, till hunger and weariness put an end to their existence. thing was yet begun in the colony, though twentyfive millions of livres\* had been funk there,

\*1,093,7501.

The

The managers of the company that advanced these vast sums, ridiculously pretended that in the capital of France they could lay the plan of fuch undertakings as were fit for America. Paris, unacquainted with its own provinces, which it defpifes and exhaufts, would have fubmitted every thing to the operations of these hasty and frivolous ealculators. From the office of the company, they pretended to regulate and direct all the inhabitants of Louisiana, and to impose various restraints upon them, which were all to the advantage of the exclusive charter. Had they granted fome trifling encouragements to citizens of character, who might have been invited to settle in the colony, by fecuring to them that liberty which every man covets, that property which every man has a right to expect from his own labour, and that protection which is due from every fociety to its members; fuch encouragements as thefe, given to proprietors well informed of their real interest and property, directed by the circumstances of the place, would have been productive of far greater and more lasting effects; and would have established more extensive, solid, and profitable fettlements, than any the company could ever have formed with all their treasures, dispensed and managed by agents who could neither have the knowledge requisite to conduct so many various operations, nor even be influenced by any immediate interest in their success.

The ministry, however, thought it conducive to the welfare of the state, to leave the concerns of Louisiana in the hands of the company; which was under a necessity of exerting all its interest, to obtain permission to alienate that part of its privilege. It was even obliged to purchase this favour in 1731, by paying down the sum of 1,450,000 livres\*: there being some states where the right of being involved in ruin, that of being exempt from it, and that of acquiring a fortune, are equally sold; because good or evil, whether public or private, may prove an object of sinance. But after all, what was to become of this country, which had been alternately so highly extolled, and so much depreciated, when it came to be in reality a national possession?

Louisiana is a vast country, bounded on the south by the sea; on the east by Carolina; on the west by New Mexico; and on the north by that part of Canada whose unknown lands are supposed to extend as far as Hudson's bay. It is impossible to ascertain the exact length of it, but it is thought to be about two hundred leagues broad, between the English and Spanish settlements.

In so extensive a country, the climate cannot be every where the same. It was in no place found to be such as might have been expected from its latitude. Lower Louisiana, though in the same degree with the coast of Barbary, is no hotter than the south of France; and those parts of it that are situated in the 35th and 36th degrees, are no warmer than the northern provinces of the mother-country. This phænomenon, which seems so extraordinary to a common observer, may be accounted for by a natural philosopher, from the thick forests

Extents climate, fertility, and original inhabitants of Loudiana.

\* 63.4371. 208.

B O O K which prevent the rays of the fun from heating the ground; the numberless rivers which keep it constantly damp; and the winds which blow from the north over a vast extent of land.

> THE sky is seldom clouded; the fun, which gives life to every thing, shining almost every day. Whenever it rains, the showers are heavy: but as they feldom happen, the want of them is amply compensated by copious dews.

> THE air in general is pure, but much more fo in Upper than in Lower Louisiana. In this happy climate, the women are bleffed with a pleafing figure, and the men are less subject to disorders in the vigour of life, and have fewer infirmities in old age, than the Europeans.

THE foil must have appeared excellent before it was tried. It abounded with wild fruits, very pleasant to the taste. It furnished a liberal provision for a great number of birds and wild beasts. The meadows, on which no art or labour had been bestowed, were covered with roebucks and bisons. Perhaps, no trees are to be found comparable to those of Louisiana for height, variety, and thickness. If it affords no woods for dying, it is because they are only produced between the tropics. Since the foil has been cried in feveral districts, it has been found to be fit for all kinds of culture.

THE fource of that famous river which divides this immense country almost in two equal parts, from north to fouth, has never yet been discovered. The boldest travellers have not gone higher than about a hundred leagues above the

fall

fall of St. Anthony, the course of which is inter- BOOK cepted by a pretty high cafcade, about the 46th degree of latitude. From thence to the fea, which is about 700 leagues diftant, the navigation is not liable to be interrupted. The Missippi, after being enlarged by the river of the Illinois, the Missouri, the Wabache, and a great number of smaller rivers, maintains an interrupted course, till it falls into the ocean. All circumstances concur to prove, that the bed of this river is widened near a hundred leagues, and that its bottom is almost recent ground, fince not a fingle stone is to be found in it. The fea throws up here a prodigious quantity of mud, leaves of reeds, boughs and stumps of trees, that the Missisppi is continually washing down; which different materials being driven backward and forward, and being collected together, form themselves into a solid mass, continually rending to the prelongation of this vast continent. Another still more striking fingularity, and, perhaps, no where else to be met with, is that the waters of this great river, when once they are diverted from their channel. never return into it. The reason is this:

THE Miffifippi is annually swelled by the melting of the northern snows, which begins in March, and continues for about three months. The bed of the river being very deep at the upper part, it seldom overflows on the east side, till it comes within fixty leagues of the sea, nor on the west, till within a hundred leagues; that is to say, in the low lands which we imagine to be recent. These muddy grounds, like all others that

have not yet acquired a due confistence, produce a prodigious quantity of large reeds, in which all extraneous bodies washed down the river, are entangled. These bodies all joining together, and added to the slime that fills up the interstices, in process of time form a mass, which raises the banks higher than the adjacent ground; so that the waters, once overflowed, are prevented by this obstacle from the possibility of returning inco their former channel; and are therefore, forced to make a passage for themselves through the fands into the sea.

When the breadth and depth of the Missispi are alone considered, the navigation appears to be easy; but this is an error. It is very tedious, even in coming down, because it would be dangerous by night in dark weather, and because the light canoes made of bark, which are so convenient on all other rivers, are useless upon this. It requires larger boats, which are consequently heavier, and not so easily managed. Without these precautions, as the river is always full of trees that fall from its own banks, or float into it from other rivers it receives, the boats would be in continual danger of striking against the boughs or roots of some tree lying under water. The difficulties are greater still in going up the river.

At a certain distance from land, before the entrance of the Missisppi, care must be taken to keep clear of the floating wood that is some down from Louisiana. The coast is so stat, that it can hardly be seen at the distance of two leagues, and it is not easy to get up to it. The river empties

itself

itself into the sea, by a great number of openings. BOOK These openings are constantly varying, and most of them have but little depth of water. When a vessel has happily surmounted all these obstacles, the may fail without any great difficulty, ten or eleven leagues, by an open and fandy country. The boats on each fide are covered with thick forests, that wholly intercept the winds. Such a dead calm prevails, that it commonly takes up a month to fail twenty leagues; and this is only to be effected, by fuccessively fastening the cordage to some great tree. The difficulty is increased in failing beyond the forest, which terminates at the détour belonging to the English, by a crescent that shuts almost close. The rest of the navigation, upon a stream fo rapid, and so full of currents, is performed in boats that go with oars and fails, and are forced to pass on from one point of land to another; and though they fet out by break of day, are thought to have made a confiderable progrefs, if they have advanced five or fix leagues by the close of the evening. The Europeans engaged in this navigation, are attended by fome Indian huntimen, who follow by land, and fupply them with fublistence during the three months and a half that are employed in going from one extremity of the colony to the other.

THESE are the only difficulties the French have met with, in forming settlements in the vast region of Louisiana. The English settled in the east were too assiduously employed in their plantations, to neglect them for the sake of ravaging distant regions, and have seldom succeeded in seducing

ducing, even for a fhort time, the small wandering nations between the two colonies. The Spaniards, unfortunately for themselves, were more turbulent in the west. The desire of removing a neighbour whose restless disposition might one day be prejudicial to them in New-Mexico; induced them in 1720 to form the plan of a settlement far beyond the lands which till then had terminated their boundaries. The numerous caravans that were to compose this new colony, set out from Santa Fé, with all the requisites for a permanent habita-They directed their march towards the Ozages, whom they wanted to induce to join with them in extirpating an indigenous nation, who were neighbours and enemies to the Ozages, and whose territory they intended to occupy. The Spaniards accidentally missed their way, and came directly to that nation whose ruin they were meditating; and mistaking these Indians for the Ozages, communicated their defigns without any referve.

The chief of the Missourys, who became acquainted by this singular missake with the danger that threatened him and his people, dissembled his resentment. He told the Spaniards he would gladly concur in promoting the success of their undertaking, and only desired two days to assemble his warriors. When they were armed to the number of two thousand, they sell upon the Spaniards, whom they had amusel with feasting and dancing, and whom they found fast asseep, and massacred them all, without distinction of age or sex. The chaplain, who alone escaped the slaughter,

flaughter, owed his prefervation to the fingularity of his drefs. This catastrophe having secured the tranquillity of Louisiana, on the side where it was most threatened, it could only be molested by the natives; but these were not much to be feared.

was
the
naenimode,
ufes
each
hofe
ered

These favages were divided into feveral nations, none of them very populous, and all at enmity with each other, though separated by immense deserts. Most of them had a fixed abode. and generally worshipped the fun. Their houses were only made of leaves interwoven with each other, and failened to a number of stakes. Those who did not go quite naked, were only covered with the skins of wild beasts. They lived upon the produce of hunting and fishing, upon maize, and some spontaneous fruits. Their customs were nearly the fame as those of the favages of Canada, but they had not the same degree of strength and courage, of quickness and fagacity; and their character was lefs marked. Whatever natural causes might contribute to this difference, the favages of Louisiana were under the dominion of chiefs who exercised almost an absolute authority over them.

Among these nations, the Natches were the only people that excited any attention. They paid obedience to one man, who styled himself GREAT SUN; because he bore upon his breast the image of that luminary, from which he claimed his descent. The whole business of government, war, and religion depended upon him. The whole universe could not, perhaps, have shewn such a tyrant. The wife of this Sun, as he was

called, was invested with the same authority as himself. When any of these enslaved savages had the misfortune to displease any of his superiors, they used to say to their guards, Rid me of that dog, and were instantly obeyed. All labour was undertaken in common, and entirely for the benefit of the ruler, who distributed the produce as he thought proper. On the demife of either the husband or the wife, their guards always killed themselves, that they might attend and serve them in the next world. The religion of the Natches, which had much the fame tenets as that of other favages, had more ceremonies, and confequently was attended with more mischievous effects. There was, however, but one temple for the whole nation; and accidentally it once caught fire, which occasioned a general consternation. They tried in vain to stop the progress of the flames. Some mothers threw their children into them, and at length the fire was extinguished. The next day these barbarous heroines were extolled in a discourse delivered by the despotic pontiff. It is thus that his authority was maintained. It is aftonishing how so poor and so savage a nation could be fo cruelly enflaved. But superstition accounts for all the unre fonable actions of That alone could deprive a nation of its liberty, which had little else to lose.

THE country inhabited by the Natches, on the banks of the Missisppi, was nowever pleasant and fertile. It drew the attention of the first Frenchmen who failed up the river. Far from opposing their intention of fettling there, these people affist-2

ed them in it. A mutual interchange of good B O O K offices laid the foundation of a lasting friendship between the two nations. This might have taken place had not the avidity of the Europeans weakened the connection. They at first desired only to agree for the productions of the country; but afterwards fet their own price upon them; and at last they found it would be more convenient to have them for nothing. Their audacity increased to fuch a degree, that they drove the old inhabitants from the fields they had cleared.

THESE acts of tyranny incenfed the favages. vain had they recourse to intreaties, and to force. Every expedient was either useless or prejudicial Driven to despair they at length endeavoured to engage all the eastern nations, whose dispositions they were acquainted with, to join in the common cause of vengeance, and towards the latter end of the year 1729, they fucceeded in forming a universal league, the purport of which was to affaffinate all their oppressors at the same instant. As the art of writing was unknown to the confederate nations, they agreed to count a certain number of bits of wood. One of these was to be burnt every day, and the last was to be the fignal for the massacre.

THE wife of the great chief was informed of the plot, by a fon she had by a Frenchman. mentioned it three or four times to the French commanding officer in the neighbourhood, and acquainted him with all the particulars. telligence was difregarded; but she still persisted in her resolution of faving those strangers whom af-

Vol. V. fection ROOK XVI.

fection had made her confider as natives. Though the interested herself so warmly for the whole nation merely from attachment to the French fettled in her own fown, yet the determined to fave those she had never feen, even at the peril of those she was acquainted with. Her authority as wife of the Sun, giving her free access to the temple, where the bits of wood were deposited, she took away one or more of them every day, at the hazard of haftening the destruction of those French who were near her, fince this was necessary in order to infure the fafety of the rest. Every thing happened as the expected. The Natches on the day indicated by the fignal agreed upon, not doubting but all their allies were at that instant perpetrating the same tragical scene, fell upon the French and destroyed them: but as the bits of wood had not been stolen from the other conspirators, all remained quiet; and this circumstance alone faved the riling colony. In case of a surprise, they had nothing to oppose to so many enemies, but a few rotten pales, ill-defended by a handful of undisciplined vagabonds, almost unarmed.

But Perrier, in whom the authority was vested, did not lose that presence of mind which courage inspires. The less he was able to resist, the more haughtiness he affected. These appearances had such an effect, that either for sear of being suspected, or in hopes of pardon, many of the conspirators joined with him to destroy the Natches. This nation was put to the sword, their houses were burnt, and no remains of them were lest but the place they had formerly occupied.

SOME

Some few, however, of this unfortunate peo- BOOK ple, who happened to be dispersed at a distance from the center of their dominions, had time to take refuge among the Chickalaws, the most intrepid nation in Louisiana, This nation had entered with greater warmth into the league against the French, than the reft; their undaunted and generous spirit made the laws of hospitality, which are inviolable among all favages, still more facred to them; fo that no person daired at first to insist on their delivering up the Natches to whom they had afforded refuge. But Brenyfile, who foon after fucceeded Perrier, had the boldness to demand that those fugitives should be given up. The Indians had the courage to refuter and he immediately fent out all the troops of the colony against them in 1736. They formed two leparate corps; one was repulfed with confiderable loss before the principal fort of the Chickalaws; the other was totally defeated in the open field. A lecond attempt was made four years after to infidue them with fresh forces from Europe and Canada. The French arms were as unfuccessful as before, till forne fortunate incidents brought on an accommodation with the Indians: Since that period, nothing has disturbed the repose of Louisiana. We shall now fee to what degree of prosperity this long peace

has raised the colony.

The coalls of Londiana, which are all situated what the on the gulph of Mexico, are in general flat, have no often overflowed, and every where covered with in louisfine land, as white as frew, and entirely barren. They are neither inhabited nor capable of being

**D** 2

FOR K fo. No forts have ever been erected upon these coasts, because there is no possibility of invading or making a descent upon them. The French have not established any settlements on the west side of the Missisppi. They had, indeed, formed some designs on the bay of St. Barnard in 1721; but they miscarried by the neglect of the officer who was intrusted with the execution of them. stead of obeying the orders that had been given him, he entered the river Magdalena, which lay in his way, failed up five or fix leagues of it, carried off a few favages, and returned to the place from whence he came. The next year, when an attempt was made to correct this mistake, the post was occupied by some Spaniards from Vera Cruz.

> To the east of the Missisppi is situated Fort Mobile, on the banks of the river of the same name, the course of which extends no less than one hundred and thirty leagues. It is intended as a check upon the Chactaws, the Alibamous, and fome fmaller tribes, to keep them in alliance with France, and to fecure their fur trade. The Spaniards of Penfacola buy up fome provisions and merchandise at this settlement,

THERE are a great number of outlets at the mouth of the Missisppi, which are not always to be found in the same situation. Many of them are often dry. Some will only admit boats and canoes, and there is but one that can receive ships of five hundred tons burden. On the channel through which they must fail, a kind of citadel is built, which is called La Balife. Twenty leagues higher

higher up are two forts which flank both fides of BOOK the river, and defend it from all attacks. Though in themselves but indifferent, they would yet be able to oppose the passage of a hundred ships, especially as only one ship could come in at a time,

and even that could neither east anchor, nor come to a mooring at that place. New Orleans is the first settlement that prefents itself. It is thirty leagues distant from the fea. It was begun in 1717, but made no progress till 1722, when it became the chief place of the colony. At this period, the plan of a handfome city was traced out, which has been gradually and infenfibly, as it were, raifed. streets are all straight, and cross each other at right angles. They form fixty-five detached pieces of ground, each containing fifty toiles square, which are divided into twelve parcels for as many inhabitants to build upon. The huts which formerly covered this great space are now transformed into commodious houses mostly built with brick. They are all furrounded with canals, which communicate with each other. This was thought to be a necessary precaution against the floods. This city, intended to be the center of all intercourse between the mother-country and the colony,

was built on the east fide of the river. The landing is so easy that the largest ships need only make a little bridge with planks in order to unload their goods. But when the waters are high, it is neceffary they should hasten their departure, because

D 3

the quantity of wood that floats down the river at

that time would accumulate in the anchoringplace, and cut the largest cables afunder.

THE buildings are ranged in an uninterrupted line on both fides of the river. Below New Orleans, they extend but five leagues, and are not very confiderable. Lower down the land begins to diminish in width, and continues constantly to decrease till it comes to the sea. Upon this neck of land, nothing is to be feen but fands and marshes which afford no shelter to the human species, and are only fit for the reception of water-fowls and Moschettoes. The plantations up the Missilippi, reach ten leagues above the town. The most diftant have been cleared by Germans, who with indetatigable labour have erected two villages, inhabited by the most industrious men in the colony. In all this extent of fifteen leagues of cultivated land, the river has been embanked, to preferve the lands from the inundations, which return regularly every fpring. The bank is preferved by broad ditches, cut round every field, to drain off the waters, which might otherwise overthrow this dyke.

Throughout the whole space, the soil is very muddy, and extremely proper for productions that require a moist situation. When it becomes necessary to break up any fresh ground, the great reeds with which it was overrun are first cut down. As soon as they are dry, they are set fire to. If the earth is then but ever so slightly stirred, it produces great plenty of rice, Indian corn, and all forts of grain, pulse, or other vegetables, that are sown

fown upon it, except wheat, which runs to grafs BOOK from the too great luxuriancy of the foil.

Possibly the inhabitants, which are scattered along the banks of the river, might have been more judiciously disposed four or five hundred paces further off, or even at the distance of half a league, upon some little eminences, which are very frequent near that fpot. A more pure air and a good bottom would have been found there, and, probably, wheat would have succeeded, when the woods had been cleared. The fertility of the grounds, if lest open to the annual inundation of the river, could not have been equalled, because the waters, as they subsided, would constantly have enriched them with a fresh supply of slime, which would have greatly promoted vegetation... In procels of time, both fides of the Missippi would have been enriched by extensive pastures covered with innumerable flocks and herds; a range of gardens, orchards, and plantations of rice, fufficient for a great number of inhabitants. This glorious prospect might have been extended from New Orleans, all over the lower Louisiana; and thus a fecond France would have appeared in America.

INSTEAD of this delightful prospect, ten leagues above New Orleans, begins an immente defert, where there are only two wretched towns, inhabited by favages. This defert extends thirty leagues, as far as the place called Pointe Coupée, which is the work of European industry. the Missisppi formerly made a considerable bend. Some Frenchmen, by digging at the bottom of a rivulet D 4

rivulet that ran behind a point of land, brought the waters of the river into it. They flowed with fuch impetuofity into this new channel, that they entirely cut off the remainder of the point, and by this circumftance the navigation has been made shorter by fourteen leagues. The old bed of the river was soon dry, and was covered with such large trees as assonished all who had seen them spring up. This happy change gave life, stability, and same to one of the best settlements in that country.

The inhabitants, fettled on both fides of the river, have embellished their habitations with all kinds of European fruit-trees, none of which have degenerated. For their own consumption they cultivate rice and maize, and for exportation cotton, and especially tobacco. The sale of their timber is likewise a profitable article.

TWENTY leagues above the Pointe Coupée, the Red river falls into the Missisppi; upon which the French have built a fort thirty-five leagues from the mouth of it. It was in the country of the Natsitoches that this foundation of power and commerce was laid. The defign was to convey into the colony through this channel the gold and filver of New-Mexico, which had already circulated near the spot. But these hopes were frustrated by the poverty of the inhabitants, and the little intercourse they had with richer places. The only advantage reaped from that neighbourhood was, that it supplied oxen and horses, which were not to be had in Louisiana. Since they have multiplied there, and no supplies are wanted from abroad,

abroad, that post, the inhabitants of which had not attended to agriculture, has continually degenerated; and this loss is the more to be lamented, as the colony of the Natches is still in a greater decline.

ITS fituation, which is at a hundred and ten leagues from the fea, was the most favourable that Yberville could meet with in failing up the river. He found no fpot more eligible for the capital of the intended colony. All who viewed it after him, were equally delighted with the advantages it prefented. The climate was healthy and temperate; the foil fit for tobacco, cotton, indigo, and every kind of culture; the ground high enough to be in no danger from the inundations; the country open, extensive, well watered, and within reach of every fettlement that might be made. Its diftance from the ocean was no impediment to the arrival of ships. So flattering a prospect very soon engaged a colony of five hundred men to fettle there, when their intolerable ambition occasioned their total destruction by the hands of the exasperated savages. Those who came after to supply their place, and avenge their death, did not bring this fettlement to any greater degree of prosperity, either because they were negligent, or met with fresh difficulties.

A HUNDRED and twenty leagues above the Natches is the colony of the Akansas. It would have become very considerable, if the nine thousand Germans, raised in the Palatine with a view to form it, had arrived there safe. They were an honest and industrious people, but they all perish-

42

BOOK XVI. ed before they arrived at the place of their destination. The Canadians who fixed there in coming down the river, found a delightful climate, a fruitful soil, ease and tranquillity. As they had been accustomed to live with savages, they were not averse from marrying the daughters of the Akansas, and these alliances were attended with the happiest consequences. There never was the least coolness between the two nations united by these intermarriages, though so different from each other. They have lived in that state of commerce, and that intercourse of good offices, which the sluctuating state of affairs occasionally required.

THE like harmony, though in a less degree, Subfists among the Illinois, who are three hundred leagues distant from the Akanfas: for in America the nations are not contiguous as they are in Europe, and are on that account more independent, both at home and abroad. They have no chiefs who combine together, either to wrest them from, or facrifice them to each other; and render their condition to miserable, that they are indifferent to which they belong. The nation of the Illinois, the most northern in Louisiana, was constantly overcome, and always in danger of being destroyed by the Iroquois and other rations from the north, when the French arrived among them from Canada. These Europeans, who were renowned for their valour in that part of the new continent, were favourably received and their interest courted, as being able to make the most vigorous opposition against an old and inveterate enemy. The ilrangers have fo much increased, that they fill

fix considerable villages, while the natives, who were formerly very populous, are now limited to three towns, which do not contain above two thousand souls. Both have for saken the river which gave its name to the country, in order to settle towards the south of it on the more pleasant and fertile banks of the Missisppi. This settlement, the sertility of which it is impossible to exaggerate, is become the granary of the whole colony, and might supply it with plenty of corn, if it were peopled even as far as the sea. But it is far from being in so prosperous a state.

NEVER did Louisiana in its greatest splendor reckon more than five thousand white people, including twelve hundred men who composed the military force of the colony. This small number was difperfed through the banks of the Miffisippi, along an extent of five hundred leagues, and defended by two or three bad forts constructed at different distances: it did not, however, consist of the dregs of Europe, which France had fent over, into America, at the time when Law's system was established. All those miserable men had fortunately perished without leaving any posterity. The colonists of Louisiana were robust men, arrived from Canada, or difbanded foldiers, who had fenfibly preferred the labours of agriculture to a life of idleness, the natural consequence of pride and prejudice. Every inhabitant received from the government, not only a piece of ground, with feed to fow it, but likewife a gun, an ax, a mattock, a cow and a calf, a cock and fix hens, with a plentiful supply of wholesome provisions for three years.

BOOK Some officers and a few men of substance had improved these rising settlements by considerable plantations, which employed fix thousand flaves.

> But the produce of their labour was very inconfiderable. The annual exports of the colony did not exceed 200,000 crowns\*. They confifted of rice, planks, maize, and pulse for the fugar islands; cotton, indigo, tobacco and furs for the mother-country.

What the French might have done in Louisiana.

This fettlement, which feemed intended by nature for a capital one, would, probably, have prospered, had it not been for an original error adopted of granting lands indifcriminately to every person who applied for them, and in the manner in which he defired them. There would not then have been any colonists separated from each other by deferts of feveral hundred leagues, and defirous of forming fuch a fettlement as would have constituted a small state in Europe. Had they fixed in a common center, they might have affifted each other, and living under the fame laws, have enjoyed all the advantages of a well-regulated fociety. As population increased, the lands would have been cleared to a greater extent. Instead of a few hordes of favages, we should have seen a rifing colony, which might in time have become a powerful nation, and procured infinite advantages to France.

THE French, who annually purchase from foreign powers seventeen millions weight of tobacco, would eafily have been supplied with that commodity from Louisiana. Twelve or fifteen

thousand men skilled in the cultivation of it, BOOK would have furnished a sufficient quantity for the confumption of the whole kingdom. Such were the hopes the government entertained, when they ordered all the tobacco plantations in Guiana to be destroyed. Convinced that the lands in that province were adapted to more important and richer cultures, and would produce necessary articles of greater consequence, they thought it would be advantageous both to the mother-country and the colony, to fecure to Louisiana, then in its infant state, a market for that production, which would more eafily fucceed and bring in greater returns, as it required less time, experience and expence. When Law, the projector of this undertaking, fell into discredit, his most rational schemes were laid aside, and shared the fame fate as those which were merely the offspring of a disordered imagination. The farmers of the revenue, who were gainers by this mistake, omitted nothing to encourage it; and every patriot must be allowed to say, that this is not one of the least mischiefs the finance has done to the monarchy.

THE wealth which tobacco would have procured to the colony, would have made it sensible of the advantages that might be derived from the spacious and beautiful meadows with which that country abounds. They would soon have been covered with cattle; whose hides would have supplied the mother-country with leather, without importing any from abroad, and whose slesh when prepared and salted, would have been disposed of

BOOK XVI,

in the islands, instead of Irish beef. Horses and mules, multiplying in the same proportion as the horned cattle, would have freed the French colonies from the dependence they have always had upon the English and Spaniards for this necessary article.

As foon as the colonists had begun to exert themselves, they would have proceeded from one branch of industry to another. They could not possibly avoid building ships, because they had the materials at hand. The country was covered with wood fit for the hull, and the fir-trees that grew in great plenty along the coast, would have afforded masts and tar. There was no want of oak for the planks, and if there had been, it might have been supplied by cypress, which is less apt to split, bend or break, and whose additional thickness might have compensated for its want of strength and hardness. They might easily have grown hemp for the fails and rigging. Nothing, perhaps, need have been imported but iron; and it is even more than probable that there are iron mines in Louisiana. It is likely that the government, encouraged by the fucces of individuals, would foon have erected docks for thip-building, and itorehouses ready for equipping and fitting out fleets in America.

THE forests being felled for these purposes without any expence, and even with advantage, the ground would have been laid open for corn, cotton, indigo, slax or olive-trees, and even silk might have been undertaken with success, when once the colony had been sufficiently populous to attend

attend to an employment, which the mildness of BOOK the climate, the increase of mulberry trees, and fome successful trials had constantly invited them to undertake. In short, what might not have been expected from a country, where the air is temperate, and ground even, fresh, and sertile; and which properly speaking had never yet been inhabited, but traversed carelessly, by vagabonds equally destitute of skill and conduct.

HAD Louisiana attained to that degree of perfection it was capable of, its harbour would foon have been made more easy of access and more commodious; and this might have been done by attending constantly to it, without incurring any great expence. For this purpose it would have been sufficient to have stopped up all those useless passes, which are rather a hindrance than a help to navigation, with the floating trees washed down by the river. The whole force of the stream be ing thus confined to one channel, it would have become deeper at the mouth of the river, and the bar which almost shuts it up, would, probably, have been removed. The largest ships might then have failed into the Missisppi with more ease and fafety than the finallest do at present. After this, those thick forests that intercept the wind might have been felled, and the navigation up the river to New-Orleans rendered less tedious. Every art and science and useful improvement, would have fuccessively appeared to form a flourishing and vigorous colony in that spacious plain.

France cedes Lou-ifiano to the Spaniards. Whether fire had a rigit to do this?

But France overlooked all these advantages when she ceded that country, which alone could compensate her former losses, and gave it up to Spain, to whom it could only be a burthen. It may, perhaps, for a long time remain a political problem, whether this cession was not alike detrimental to both kingdoms, which were equally weakened by it; the one, by giving up what she ought to have retained, and the other by accepting what she could not keep. But in a moral view, may it not be consideed as an illegal act thus to have sold or given away the members of the community to a foreign power? For what right has a prince to dispose of his subjects without their consent?

What becomes of the rights of the people, if all is due from the nation to the prince, and nothing from the prince to the nation? Are there then no rights but those of princes? These pretend to derive their power from God alone. This maxim which is invented by the clergy, only with a design of raising kings above the people, that they themselves may command even kings in the name of the deity, is no more than an iron chain, to bind a whole nation under the power of one man. It is no longer a mutual tie of love and virtue, of interest and fidelity, that gives to one family the rule in the midst of a society.

But why should the sovereign authority wish to conceal its being derived from men? Kings are sufficiently informed by nature, experience, history, and their own consciousness, that it is of the people they hold all they possess, whether conquered

quered by arms, or acquired by treaty. As they Book xvi. receive from the people all the marks of obedience, why should they refuse to accept from them all the rights of authority? Nothing is to be apprehended from voluntary submission; nor is any thing to be obtained by the abule of usurped power. It can only be supported by violence; and is it poffible that a prince can be happy who commands only by force, and is obe ed only through fear? He cannot fit easy upon his throne; when he cannot reign without afferting that he holds his crown from God alone. Every man may more mally affirm, that he holds from God his life, his liberty? the unalienable right of being governed only by reason and judice. The welfare then and security of the people is the supreme law on which all others depend. This is, undoubtedly, the real fundamental law of all fociety. It is by this we must interpret every particular law which must be derived from this principle, and ferve to explain and support it.

Ir we apply this rule to the treaties of division and cession which kings make between them felves, will it appear that they have the right of buying, selling or exchanging their subjects without their confent? Shall princes then arrogate to themselves the barbarous right of alienating of mortgaging their provinces and their subjects as they would their effects or effaces, while the supplies granted for the support of their house, the forests of their domain, the jewels of their crown, are all facred unalienable effects, which we must never have recourse to, even in the most pressing E exigencies

Vol. V.

exigencies of the state.—Methinks I hear the voice of a numerous colony exclaiming from America, and addressing the mother-country, in the following terms.

"What have I done to thee, that thou shouldst " deliver me up into the hands of a stranger? " Did I not fpring from thy loins? Have I not " fown, planted, cultivated, and reaped for thee " alone? When thy ships conveyed me to these " shores, to different from thy own happy cli-" mate, didft thou not engage for ever to protect "me with thy fleets and armies? Have I not " fought in Support of thy rights, and defended "the country thou gaveft me? After having fer-" tilized it by my labour, have I not maintained " it for thee at the expence of my blood? Thy children were my parents or my brethren; thy " laws my boalt, and thy name my pride: that " name which I have striven to render illustrious among nations to whom it was unknown. " have procured thee friends and allies among " the favages. ..., I flattered myfelf with "thought that I might one day come in compe-tition with thy rivals, and be the terror of thy " enemies. But thou hast forfaken me. Thou " half bound me without my confent by a treaty, "the very concealment of which was a treachery. "Unfeeling, ungrateful parent, how couldn thou the ues by which I was at ached to thee, even from my birth? While with incestant and pain-" ful toil I was refloring to thee the tribute of " nourishment and sublistence I had received

from thee, I wished for no other comfort than " that of living and dying under thy law. That " comfort thou hast refused me. Thou hast torn " me from my family to deliver me up to a maf-" ter whom I did not approve. Restore my pa-" rent to me; restore me to him whose name I " have been used to call upon from my earliest " infancy. It is in thy power to make me fub-" mit against my will to a voke which Labhor; " but this fubmission will only be temporary." " shall languish and perish with prior and weak-" ness; or if I should recover life and vicour, it " will only be to withdraw mylelf from con-" nections I detest; though I should even be com-" pelled to deliver myfelf up to thy enemies?"

Louisiana being in fact oppressed by her new masters, was defirous of shaking off a yoke which the abhorred even before it was imposed; but being rejected by France when the endeavoured to put herfelf again under her projection, the returned under the dominion of the fame power from whose chains she had attempted to free herfelf. The cruelties the has experienced from the relentment of an incented governments have ferved only to increase a harred diready too inveterate to be forgotten. With fuch dispositions, the colony can scarce flatter at less with the prospect. of any degree of projective. Capada, though it has likewise changed its notice country, will not meet with the fame obligates to its improvement.

AT the peace of Green, this vall country was in a state of weakness and invery not to be conceived. This was bying to the French who first the practice.

BOOK.

came there, and who rather threw themselves into this country, than fettled in it. Most of them had done nothing more than run about the woods; the more fensible among them had attempted fome cultures, but without choice or plan. A piece of ground, hastily tilled and built upon, was as hastily forsaken. The expences, however, the government had laid out, together with the profits of the fur trade, afforded fometimes the inhabitants a tolerable subsistence; but a feries of unfortunate wars foon deprived them of these advantages. In 1714, the exports from Canada did not exceed a hundred thousand crowns\*. This fum, added to 350,000 livres t, which the government fent over every year, was all the colony had to depend upon, for the payment of the goods they received from Europe. And indeed these were so few, that the generality were reduced to wear fkins like the Indians. Such was the distressful situation of the far greater part of twenty thousand French, supposed to inhabit these immense regions.

Population, agriculture, manners, government, fifteries, indutry, and revenues of Canada.

The happy spirit which at that time animated the several parts of the world, rouzed Canada from that state of indolence and inactivity in which it had so long been plunged. It appears from the estimates taken in 1753 and 1758, which were nearly equal, that the inhabitants amounted to 91,000, exclusive of the regular troops, whose numbers varied according to the different exigencies of the colony.

• 13,1251,

f 15,3121. 10s.

THIS calculation did not include the many al- BOOK lies dispersed throughout an extent of 1200 leagues in length, and of confiderable breadth, nor the 16,000 Indians who dwelt in the center of the French settlements, or in their neighbourhood. None of these were ever considered as subjects, though they lived in the midit of a great European colony: the finallest clans still preserved their independence. All men talk of liberty, but the favage alone enjoys it. Not only the whole nation, but every individual is troly free. The consciousness of his independence influences all his thoughts and actions. He would enter the palace of an Aliatic monarch, in the fame manner as he would the cottage of a pealant, and neither be dazzled with his iplendor, nor awed by his power. It is his own species, it is mankind, it is his equal that he loves and respects, but he would hate a master and destroy him.

Part of the French colony was centered in three cities. Quebec, the capital of Canada, is 1500 leagues distant from France, and 120 leagues from the sea. It is built in the form of an amphitheatre, on a peniasula, made by the river St. Lawrence, and the river St. Charles, and commands a prospect over extensive fields, which serve to enrich it, and over a very sale road that will admit upwards of two hundred ships. It is three miles in circumserence. Two shirds of this circuit are defended by the water and the rocks, which are a better security than the fortifications erected on the ramparts that divide the peninsula. The houses are tolerably well built. The inhabi-

tants were computed at about 10,000 at the befluming of the year 1759. This place was the center of commerce, and the feat of government.

The city of the Trois Rivieres, built ten years later than Quebec, and fituated thirty leagues higher, was raifed with a view of encouraging the trade with the northern Indians. But this fettlement, though promifing at first, never contained more than 1500 inhabitants, because the fur trade was soon diverted from this market, and carried entirely to Montreal.

Montagal is an island, ten leagues long and almost four broad, formed by the river St. Lawrence, fixty leagues above Quebec. It is the most temperate, pleasant and fruitful spot in all the country. A few huts thrown up there as it were by chance in 1640, were improved to a regular built town, which contained four thousand inhabitants. At first it lay exposed to the insults of the savages, but was afterwards inclosed with slight pallisades, and then with a wall, constructed about sitteen seet high, with battlements. It fell to decay, when the inroads of the Iroquois obliged the French to exect forts higher up the country, to secure the furtrade.

The other colonists, who were not contained within the walks of these three cities, did not live in towns, the were scattered along the banks of the river St. Lawrence. None were to be seen near the mouth of that river, where the soil is rugged and barren, and where no corn will ripen. The first habitations to the south, were built at

fifty leagues, and to the north, at twenty leagues below Quebec; they were at a great distance from each other, and their produce was but indifferent. No very fertile fields were to be found but in the neighbourhood of its capital, and they improved as one approached Montreal. There cannot be a more beautiful prospect than the rich borders of that long and broad canal. Detached woods adding beauty to the tops of the verdant mountains, meadows covered with flocks, fields crowned with ripening corn, finall streams of water flowing down to the river, churches and castles seen at intervals through the trees, exhibited a fuccession of the most inchanting views. These would have been still more delightful, if the edict of 1745 had been observed, which forbad the colonist from dividing his plantations, unless they were an acre and a half in front, and thirty or forty acres in depth. Indolent heirs would not then have torn in pieces the inheritance of their fathers. · They would have been compelled to form new plantations; and vaft spaces of fallow land would no longer have separated rich and cultivated plains.

NATURE herself directed the labours of the husbandman, and taught him that watery and fandy grounds, and those where the pune, the fir tree and the cedar grew solitary, were unfavourable to agriculture; but wherever he found a soil covered with maple, oak, beach, hornbeam and small cherry trees, he might reasonably expect that his wheat would yield twenty times, and his Indian corn thirty times as much as before, without the trouble of manuring.

manuring. E 4

THE

BOOK

The plantations, though not equally large, all afforded a sufficient supply for the wants of their respective owners. There are sew of them that did not yield maize, barley, slax, hemp, tobacco, pulse, and pot-herbs in great plenty, and excellent in their kind.

Most of the inhabitants had a fcore of sheep whose wool was very valuable to them, ten or a dozen milch cows, and five or six oxen for the plough. The cattle were small, but their slesh was excellent, and these people lived much better than our country people do in Europe.

With this kind of affluence, they could afford to keep a good number of horses; which were not fine, but fit for drudgery, and able to perform journeys of amazing length upon the snow. And indeed the colonists took such delight in increasing the breed of them, that in winter time they would feed them with the corn which they themselves wanted sometimes at another season.

Such was the lituation of the \$3,000 French, dispersed or collected on the banks of the river St. Lawrence. Above the head of the river, and in what is called the Upper-country, there were 8000 more, who were rather addicted to hunting and trade than to husbandry.

Them first settlement was Catarakui, or fort Frontenac, built in 1671 at the entrance of the lake Optario, to stop the inreads of the English and Iroquois. The bay of this place served as a harbour for the men of war and trading vessels belonging to this great lake, which might with more propriety be called a sea, and where storms are almost

almost as frequent and as dreadful as on the Book xvi, ocean.

Between the lakes Ontario and Erie, each of which measures 300 leagues in circumference, lies a tract of land fourteen leagues in extent. This tract is interfected towards the middle by the famous fall of Niagara, which from its height, breadth and shape, and from the quantity and impetuosity of its waters, is justly accounted the most wonderful cataract in the world. It was above this grand and awful water-fall, that France had erected fortifications, with a design to prevent the Indians from carrying their sure to the rival nation.

BEYOND the lake Erie is an extent of land, diftinguished by the name of the streight, which exceeds all Canada for the mildness of the climate, the beauty and variety of the prospects, the richness of the soil, and the prosulion of game and fish. Nature has lavished all her blessings to enrich this delightful spot. But this was not the motive that determined the French to settle there in the beginning of the present century. It was the vicinity of several Indian nations, who could supply them with considerable quantities of sur; and, indeed, this trade increased very saft.

THE success of this new fertlement proved fatal to the post of Michillimakinach, a hundred leagues further, between the lake Michigan, the lake Huron, and the lake Superior, which are all three navigable. The greatest part of the trade which used to be carried on there with the natives, was transferred to the Streight, where it continued.

Besides

Besides the forts already mentioned, there are some of less note, built in different parts of the country, either upon rivers, or at the openings between the mountains. The first sentiment interest inspires, is that of mistrust, and its first impulse, is that of attack or defence. Each of these forts was provided with a garrison, which defended the French who were settled in the neighbourhood. There were in all 8000 souls, who inhabited the upper country.

THE manners of the French-colonists settled in Canada were not always answerable to the climate they inhabited. Those that lived in the country, fpent their winter in idleness, pensively sitting by their fire-fide. When the return of fpring called them out to the indifpenfable labours of the field, they ploughed the ground superficially without ever manuring it, fowed it carelessly, and then returned to their former indolent manner of life till harvest-time. As the people were too proud or too lazy to work by the day, every family was obliged to gather in their own crops; and nothing was to be feen of that fprightly joy, which on a fine fummer's day enlivens the reapers, while they are guthering in their rich harvest. That of the Canadians was confined to .. fmall quantity of corn of each kind, a little hay and tobacco, a few cyder-apples, cabbage and onions. This was the whole produce of a plantation in that country.

This sinazing negligence might be owing to feveral causes. The excessive cold in winter, which froze up the rivers, totally prevented them from exerting their abilities. They contracted

fuch

fuch a habit of idleness during the continuance of BOOK the fevere weather for eight months fuccessively, that labour appeared intupportable to them even in the finest weather. The numerous festivals preferibed by their religion, which owed its increase to their establishment; prevented the first exertion, as well as interrupted the progress of industry. Men are ready enough to comply with that species of devotion that flatters their indolence. Lastly, a passion for war, which had been purposely encouraged among these bold and courageous men, made them averse from the labours of husbandry. Their minds were so entirely captivated with military glory, that they thought only of war, though they engaged in it without pay.

THE inhabitants of the cities, especially of the capital, spent the winter as well as the summer, in a constant scene of dissipation. They were alike infensible to the beauties of nature, and to the pleafures of imagination; they had no tafte for arts or sciences, for reading or instruction. Their only passion was antidement, and persons of all ages were fond of dancing at atlemblies. This manner of life confiderably increased the influence of the women, who were possessed of every attraction, except these fost emotions of the foul. which alone constitute the merit and the charm of beauty. Lively, gay, and addicted to coquetry and gallantry, they were more fond of inspiring than feeling the tender passions. There appeared in both fexes a greater degree of devotion than virtue, more religion than probity, a higher sense

of honour than of real honesty. Superstition took place of morality, which will always be the case wherever men are taught to believe that ceremonies will compensate for good works, and that crimes are expiated by prayers.

IDLENESS, prejudice, and levity would never have gained fuch an ascendant in Canada, had the government been careful to turn the attention of the people to lasting and useful objects. But all the colonists were required to pay an implicit obedience to a mere military authority. They were unacquainted with the flow and fure process of laws. The will of the chief, or of his delegates, was an oracle, which they were not even at liberty to interpret; an awful decree, which they were to fubmit to without examination. Delays, reprefentations, excuses of honour, were so many crimes in the eyes of a despotic ruler, who had usurped a power of punishing or absolving merely by his word. He had in his own power all favours and penalties, rewards and punishments; the right of imprisoning without the shadow of a crime, and the still more formidable right of enforcing a reverence for his decrees as formany acts of justice, though they were but the inegular fallies of his own caprice.

In early times, this unlimited power was not exercised in matters of military discipline and political administration only, but extended even to civil jurisdiction. The governor decided absolutely and without appeal, all differences arising between the colonitis. These contests were fortunately very rare, in a country where all things might almost

be faid to be in common. This dangerous au- BOOK thority subsisted till 1663, at which period a tribunal was erected in the capital for the definitive trial of all causes depending throughout the colony. The custom of Paris, modified in conformity to local circumstances, formed the code of their laws.

This code was not mutilated or disfigured by a mixture of revenue laws. The administration of the finances in Canada, only required a few fines of alienation; a trifling contribution from the inhabitants of Quebec and Montreal towards maintaining the fortifications; and some duties upon all goods imported and exported, which, indeed, were too high. In 1747, all these several articles brought no more than 260,200 livres\* into the treasury.

THE lands were not taxed by government, but were not on that account entirely exempt from taxes. A great error was committed at the firstfettling of the colony, in granting to officers and gentlemen a piece of land, from two to four leagues in front, and unlimited in breadth. These great proprietors, who were men of moderate fortunes, and unfkilled in agriculture, were unable to manage fuch vast estates, and were therefore under a necessity of making over their lands to foldiers or planters, upon condition that they should, pay them a kind of ground-rent or homage for ever. This was introducing into America fomething fimilar to the feudal government, which was so long fatal to Europe. The lord ceded ninety agres to each of his valials, who

\* 11,3831, 150.

on their part engaged to work in his mill, to pay him annually one or two fols per acre, and a bushel and a half of corn for the entire grant. This tax, though but a fmall one, maintained a confiderable number of idle people, at the expence of the only class with which a colony ought to have been peopled. The truly useful inhabitants who were engaged in laborious employments, found the burthen of maintaining an annuitant nobility increased, by the additional exactions of the clergy. In 1667, the tithes were imposed. They were, indeed, reduced to a twenty-fixth part of the crops, notwithstanding the clamours of that rapacious body; but still this was an oppression in a country where the clergy had property allotted them which was sufficient for their maintenance.

So many impediments previously opposed to the progress of agriculture, disabled the colony from paying for the necessaries that came from the mother-country. The French ministry were at last so fully convinced of this truth, that after having always obstinately opposed the establishment of manufactures in America, they thought it their interest even to promote them in 1706. But those late encouragements had very little effect, and the united industry of the colonists could never produce more than a few coarse linens, and some very bad woollens.

The sisheries were not much progress tended to

The fisheries were not much thore attended to than the manufactures. The only one that could become an object of exportation was that of the seal. This enimal has been ranked in the class of fish, though he is not dumb, is always produced on land, and lives more on dry ground than in the water. His head is somewhat like that of a mastiff. He has sour paws which are very short, especially the hinder ones, which serve him ruther to crawl than to walk upon. They are shaped like sins, but the fore-seet have claws. His skin is hard and covered with short hair. He is at first white, but turns sandy or black, as he grows up. Sometimes he is of all these three different colours.

THERE are two different kinds of feals. The larger one fometimes weighs two thouland pounds, and feems to have a sharper shout than the others. The small ones, whose skin is commonly marbled, are active, and more dexterous in extricating themselves out of the snares that are laid for them. The Indians have the art of tanning them so far as to make them follow them.

They couple upon the rocks, and fornetimes on the ice, and it is there also that the dams bring forth their young. They commonly bear two, and they usually suckle them in the water, but more frequently on land. When they want to teach them to swim, it is said they carry them upon their backs, drop them now and then into the water, then take them up again, and proceed in this manner till they are strong enough to swim of themselves. Most little birds shutter about from spray to spray, before they venture to sly abroad; the eagle carries her roung, to train them up to encounter the boisterous winds; it is not therefore surprising, that the seal produced on land, should use her little ones to live under water.

THERE

HISTORY OF SETTLEMENTS AND TRADE

BOOK XVI.

THERE is a very simple manner of fishing for these amphibious animals; who are used, when they are in the fea, to enter into the creeks with the tide. As foon as fome place is discovered where they refort in shoals, it is surrounded with nets and stakes, only taking care to leave a little opening for them to get in. At high-water this opening is thopped up, and when the tide is gone down, the fish remains on dry ground. All that is necessary is to kill them. Sometimes the fishemen get into a canoe, and follow them to their lurking-places, where they fire upon them the moment they put their heads out of water to take in If they are only wounded, they are eafily caught; if they are killed, they fink directly, but are fetched up by great dogs, that are trained up to dive for them seven or eight fathom under water.

THE skin of the seal was formerly used for muss, but afterwards to cover trunks, and to make shoes and boots. When it is well tanned, the grain is not unlike that of Morocco leather. If it is not quite so sine, however it preserves its colour longer.

THE flesh of the seal is generally allowed to be good, but it turns to better account if it is boiled down to oil. For this purpose, it is sufficient to set it on the fire in a copper or earthen vessel. It is thought frequently sufficient to spread the fat upon large squares made of boards, where it melts of itself, and the oil runs off through an opening made for that purpose. It keeps clear for a long time, has no bad smell, and leaves no sediment. It is used for burning and dressing leather.

Five or fix finall ships were sitted out yearly from Canada for the seal sithery in the gulph of St. Lawrence, and one or two less for the Caribbee islands. It received from the islands nine or ten vessels laden with rum, molasses, cossee, and sugar; and from France about thirty ships, whose lading together might amount to nine thousand tons.

In the interval between the two last wars, which was the most flourishing period of the colony, the exports did not exceed 1,200,000\* livres in surs, 200,000† in beaver, 250,000‡ in seal oil, the same in flour and peas, and 150,000 livres in wood of all kinds. These several articles put together, amounted but to 2,650,000 livres || a year, a sum insufficient to pay for the commodities sent from the mother-country. The government made up the desiciency.

When the French were in possession of Canada, they had very little specie. The little that was brought in from time to time by the new settlers, did not continue in the country, because the necessitous state of the colony soon occasioned it to return. This was a great obstacle to the progress of commerce and agriculture. In 1670, the court of Versailles coined a particular fort of money for the use of all the French settlements in America, and set a nominal value upon it, one-fourth above the current coincident the mother-country. But this expedient was not productive of the advantages that were expected, at least with regard to New France. They, therefore, contriv-

Vol. V. F

<sup>\*52,500</sup> l. †35,000 l. \$10,937 l. 10s. \$6,562 l. 10s. || 115,937 l. 10s.

BOOK XVI,

ed to substitute paper currency instead of metal, for the payment of the troops, and other expences of government. This succeeded till the year 1713, when the engagements that had been made with the administrators of the colony were not faithfully observed. Their bills of exchange drawn upon the treasury of the mother-country were not honoured, and from that time fell into discredit. They were at last paid off in 1720, with the loss of five-eighths.

This event occasioned the revival of the use of fpecie in Canada: but this expedient lasted only two years. The merchants found it troublesome, chargeable and hazardous to send money to France, and so did all the colonies who had any remittances to make; fo that they were the first to solicit the re-establishment of paper-currency. This consisted of eards, on which were stamped the arms of France and Navarre; and they were figned by the governor, the intendant and the comptroller. They were of twenty-four\*, twelvet, fixt, and three livres §; and of thirty #, fifteen ¶, and feven fols and a half\*\*. The value of the whole number that was made out, did not exceed a million of livres +t. When this fum was not fufficient for the demands of the public, the deficlency was made up by orders figned only by the intendant. This was the first abuse; but one of still greater confequence was that their number was unlimited. The smallest were of twenty sols 1,

<sup>\*16. \$8. †108. 6</sup>d. \$28. 3d. \$28. 7d. \(\frac{1}{2}\). \$18. 3d. \(\frac{1}{2}\). \$7d. \(\frac{1}{2}\). \$110d. \(\frac{1}{2}\).

and the highest of a hundred livres\*. These dif- B O O R ferent papers circulated in the colony, and fupplied the want of specie till the month of Octoher. This was the latest season for the ships to fail from Canada. Then all this paper-currency was turned into bills of exchange payable in France by the government, which was supposed to have made use of the value. But they were so multiplied by the year 1754, that the royal treafury could no longer answer such large demands; and was forced to protract the payment. An unfortunate war that broke out two years after, fo increased their number, that at last they were prohibited. This presently raised the price of all commodities to an immoderate degree; and as, on account of the enormous expences of the war. the king was the chief confumer, he alone bore the loss arising from the discarded paper, and from the dearness of the goods. In 1759, the ministry were obliged to stop payment of the Canada bills. till their origin and their real value could be traced. They amounted to an alarming number.

The annual expenses of government for Canada, which in 1729 did not exceed 400,000 livrest, and before 1749 never were greater than 1,700,000‡, were immense after that period. The year 1750 cost 2,100,000\$, the year 1751, 2,700,000\$; the year 1752, 4,090,000¶; the year 1753, 5,300,000\*\*; the year 1754, 4,4450,000††; the year 1756, 6,100,000 ‡; the year 1756,

<sup>\*41. 7</sup> s. 6d. †17,5061. ‡74;3751. \$91,8751. || 118,1251. || 178,9371. 10s. \*\*231,8751. | ††194,6871. 10s. || ‡1266,8-51.

BOOK XVI.

11,300,000\*; the year 1757, 19,250,000†; the year 1758, 27,900,000‡; the year 1759, 26,000,000§; the first eight months of the years 1760, 13,500,000|. Of these prodigious sums, ninety millions ¶ were owing at the peace.

This infamous debt was traced up to its origin, and the enormities that had given rife to it were inquired into, as far as the distance of time and place would allow. The greatest delinquents, who were become fo in confequence of the unlimited power and credit given by the government, were legally condemned to make confiderable reflitutions. They were however still too moderate. The claims of private creditors were all discussed. Fortunately for them and for the nation, the miniftry intrusted with this important and necessary business, were men of known integrity; who were not to be intimidated by the threats of power, nor bribed by the offers of fortune; who could not be imposed upon by artifice, nor wearied out by difficulties. By steadily and impartially holding an even balance between the intercst of the public and the rights of individuals, they reduced the fum total of the debts to thirty-eight millions \*\*.

Advantages which France might have derived from Canada. Errors which have deprived her of them.

Ir was the fault of France if Canada was not worth the immense sums that were bestowed upon it. It had long since appeared that this vast region was every where capable of yielding prodigious crops, yet no more was cultivated than what was barely sufficient for the sustenance of the inhabitation of the sufficient for the sustenance of the inhabitation of the sufficient for the sufference of the inhabitation of the sufficient for the sufference of the inhabitation of the sufficient for the sufference of the sufficient for the sufference of the inhabitation of the sufference of the sufficient for the sufference of the

With moderate labour corn enough might have been raifed to supply all the American islands, and even some parts of Europe. It is well known that in 1751, the colony fent over two ship-loads of wheat to Marfeilles, which proved very good, and fold very well. This exportation ought to have met with the greater encouragement, as the crops are liable to few accidents in that country, where the corn is fown in May, and gathered in before the end of August.

Ir hufbandry had been encouraged and extended, the breed of cattle would have been increased. There is fuch plenty of pasture ground, and of acorns, that the colonies might eafily have bred oxen and hogs, sufficient to supply the French islands with beef and pork, without having recourie to Irish beef. Possibly, these cattle might in time have increased sufficiently to supply the thips of the mother-country.

THEIR sheep, which are easily bred in Canada, would have been no less advantageous to France. If their number were not confiderable in a country where the dams commonly bear twins, it was owing to the ewes being left at all feafons with the ram; and as they generally brought forth in February, the feverity of the weather destroyed a great many lambs: the inhabitants being also obliged to feed them with corn, found this fo chargeable, that they did nor much care to rear them. This might have been prevented by a law, enjoining all farmers to part the rams from the ewes from September to February. The lambs dropped

BOOK

BOOK XVI.

dropped in May would have been reared without any expence or hazard, and in a short time the colony would have been covered with numerous slocks. Their wool, which is known to be very fine and good, would have supplied the manusactures of France, instead of that which is imported from Andalusia and Castile. The state would have been enriched by this valuable commodity; and in return, the colony would have received variety of new and desirable artisles from the mother-country.

THE Gin-feng would have been a great acquifition to both. This plant, which the Chinese procure from the Corea, or from Tartary, and which they buy at the weight of gold, was found in 1720, by the Jesuit Lasitau, in the forests of Canada, where it grows very common. It was foon carried to Canton, where it was much esteemed, and fold at an extravagant price. The Ginfeng, which at first sold at Quebec for thirty or forty fols\* a pound, rose to twenty-five livres +. In 1752, the Canadians exported this plant to the value of 500,000 livres t. There was such a demand for it, that they were induced to gather in May what ought not to have been gathered till September, and to dry in the oven what should have been dried gradually in the shade. This spoilt the sale of the Gin-seng of Canada in the only country in the world where it could find a market; and the colonists were severely punished for their excessive rapaciousness, by the total loss of a About 18: Odwon an average. + 11. 18. 10 d. 4.

#21,875 l. 1 34.98

branch of commerce, which, if rightly managed, might have proved a fource of opulence.

Another and a furer plan for the encouragement of industry, was the working of the iron mines which abound in those parts. The only one that has ever attracted the notice of the Europeans, lies near the town of the Trois Rivieres; and was discovered near the surface of the ground. There are no mines that yield a greater quantity, and the best in Spain are not superior to it for the pliability of the metal. A fmith from Europe, who came thither in 1739, greatly improved the working of this mine, which till then had been but unskilfully managed. From that time no other iron was used in the colony. They even exported some samples; but France would not be convinced that this iron was the best, for firearms. The scheme that was in agitation of making use of this iron would have been very favourable to the project which, after much irrefolution had at last been adopted, of forming a naval establishment in Canada.

THE first Europeans who landed on that vast region, found it entirely covered with forests. The principal trees were oaks of prodigious height, and pines of all fizes. These woods when felled might have been conveyed with eafe down the river St. Lawrence, and the numberless rivers that fall into it. By an unaccountable facality, all these treasures were overlooked or despised. At length the court of Verfailles thought proper to attend to them. They gave orders for erecting docks at Quebec for building men of war, but unfortu-3 88



notely trufted the bufiness to agents, who had nothe 13 is view but their own prevate interest.

THE timber in ald have been felled upon the hais, where the read air hardens the wood by contracting as fibres; whereas it was constantly feiched from marshy grounds, and from the banks of the rivers, where the moisture gives it a loofer ane wricher texture. Instead of conveying it in bary a, they floated it down on rafts to the place of its deftination, where, being forgotten and left in the water, it gathered a kind of moss that rotted it. Instead of being put under sheds when it was landed, it was left exposed to the fun in fummer, to the fnow in winter, and the rains in foring and autumn. From thence it was conveyed into the dock-yards, where it again fustained the inclemency of the feafons for two or three years. Negligence or dishonesty enhanced the price of every thing to fuch a degree, that fails, ropes, pitch and tar were imported from Europe into a country which, with a little industry, might have fupplied the whole kingdom of France with all these materials. This bad management had brought the wood of Canada entirely into difrepute, and effectually ruined the refources which that country afforded for the navy.

THE colony furnished the manufactures of the mother-country with a branch of business that might almost be called an exclusive one, which was the preparation of the beaver. This commodity at first was subjected to the oppressive restraints of monopoly. The India company could not but make an ill use of their privilege, and really did so. What they bought of the Indians

BOOK XVI.

was chiefly paid for in English scarlet cloths, which those people were very fond of wearing. But as they could make twenty-five or thirty per ant. more of their commodities in the English settlements than the company chose to give, they carried thither all they could conceal from the search of the company agents, and exchanged their beaver for English cloth and India callicoe. Thus did France, by the abuse of an institution which she was by no means obliged to maintain, deprive herself of the double advantage of surnishing materials to some of her own manufactures, and of securing a market for the produce of others. She was equally ignorant of the facility of establishing a whale sishery in Canada.

THE chief fources of this fishery are Davis's Streights and Greenland. Fifty ships come every year into the former of these latitudes, and a hundred and fifty into the latter. The Dutch are concerned in more than three-fourths of them. The rest are sitted out from Bremen, Hamburgh and England. It is computed that the whole expence of fitting out 200 ships of 350 tons burden, upon an average must amount to 10,000,000 of livres\*. The usual produce of each is rated at 80,000 livrest, and confequently the whole amount of the fishery cannot be less than 3,200,000 livres ‡. If we deduct from this the profits of the feamen who are employed in their hard and dangerous voyages, very little remains for the merchants concerned in this trade.

THESE circumstances have by degrees influenced the Biscayans: to discontinue a trade, in which

<sup>\* 437,5001. † 3,5001. ‡ 140,0001.</sup> 

BOOK

they were the first adventurers. Other Frenchmen have not been induced to take it up, infomuch that the whole fishery has been totally abandoned by that nation, which of all others confurned the greatest quantity of blubber, whalebone, and spermaceti. Many proposals have been made for refuming it in Canada. There was the finest prospect of a plentiful fishery in the river St. Lawrence, attended with less danger and less expence than at Davis's Streights or Greenland. It has ever been the fate of this colony, that the best schemes relative to it have been unsuccessful: and this in particular, of a whale fishery, which would not have failed to excite the activity of the colonists, and would have proved an excellent nursery for seamen, has never met with the countenance of government.

THE same remissiness has bassled the scheme, so often planned, and twice or thrice attempted, of fishing for cod on both sides of the river St. Lawrence. Very possibly the success would not have fully answered the expectations of those who proposed it, as the fish is but indifferent, and proper beaches are wanting to dry it. But the gulph would have made ample amends. It abounds with cod, which might have been carried to Newfoundland or Louisbourg, and advantageously bartered for the productions of the Caribbee islands and for European commodities. Every circumstance conspired to promote the prosperity of the fettlements in Canada, if they had been affifted by the men who feemed to be most interested in them. But whence could proceed that inconceivable

ceivable want of industry, which suffered them to BOOK remain in the same wretched tate they were in at first?

In must be confessed some obstacles arose from the very nature of the climate. The river St. Lawrence is frozen up for fix months in the year. At other times it is not navigable by night, on account of the thick fogs, rapid currents, fandbanks, and concealed rocks, which make it even dangerous by day-light. Thefe difficulties increase from Québec to Montreal to such a degree. that failing is quite impracticable, and rowing fo difficult, that from the Trois Riviers, where the tide ends, the oars cannot refult the violence of the current, without the assistance of a very fair wind, and then only during a month or fix weeks. From Montreal to the Lake Ontario, traders meet with no less than six water-falls, which oblige them to unload their canoes, and to convey them and their lading a confiderable way by land.

FAR from encouraging men to furmount the difficulties of nature, a milinformed government planned none but ruinous schemes. To gain the advantage over the English in the fur trade, they erected three and thirty forts, at a great distance from each other. The building and victualling of them diverted the Canadians from the only labours that ought to have engroffed their attention. This error engaged them in an arduous and perilous track.

IT was not without some uneafiness that the Indians saw the formation of these settlements, which EOOK XVI.

which might endanger their liberty. Their fulpicions induced them to take up arms, fo that the colony was feldom free from war. Necessity made all the Canadians foldiers. Their manly and militacy education rendered them hardy from their youth, and fearless of danger. Before they had arrived to the age of manhood, they would traverse a vast continent in the furnmer-time in canees, and in winter on foot, through ice and fnow. Having nothing but their gun to procure fubfishence with, they were in continual danger of starving; but they were under no apprehension, not even of falling into the flands of the faveges, who had exerted all the efforts of their in agination in inventing tortures for their enemies, far worse than death.

THE fedentary arts of peace, and the constant labours of agriculture, had no attraction for men accustomed to an active but wandering life. The court, which forms no idea of the fweets or the utility of rural life, increased the aversion which the Canadians had conceived for it, by bestowing all their favours and honours upon military actions alone. The diffinction that was chiefly lavished was that of nobility, which was attended with the most fatal consequences. It not only plunged the Canadians in idleness, but also inspired them with an unconquerable passion for every thing that was folendid. Profits which ought to have been kept facred for the improvement of the lands, were laid out in ornament, and a real poverty was concealed under the trappings of destructive luxury.

Such was the flate of the colony in 1747, when BOOK La Galiffoniere was appointed governor. He was a man possessed of very extensive knowledge; ac- Origin of the wars five and refolute, and, of a courage the more between steady, as it was the effect of reason. English wanted to extend the limits of Nova Canada. Scotia, or Acadia, as far as the fouth fide of the river St. Lawrence, He thought this an unjust claim, and was determined to confine them within the peninfula, which he apprehended to be the boundary settled even by treaties. Their ambition of incroaching on the inland parts, particularly towards the Ohio, or Fair river, he likewife thought unreasonable. He was of opinion that the Apalachian mountains ought to be the limits of their possessions, and was fully determined they should not pass them. His successor, who was appointed while he was preparing the means of accomplishing this vast design, entered into his views with all the warmth they deferved. Numbers of forts were immediately erected on all fides, to support the system which the court had adopted, perhaps, without forefeeing, or, at leaft, without sufficiently attending to the conscquences.

XVI. The lift and the

AT this period began those hostilities between the English and the French in North America, which were rather countenanced than openly avowed by the respective mother-countries. This clandestine mode of carrying on the war was perfectly agreeable to the ministry at Versailles, as itafforded an opportunity of recovering by degrees, and without exposing their weakness, what they

BOOK XVI, had lost by treaties, at a time when the enemy had imposed their own terms. These repeated checks at last opened the eyes of Great Britain, and disclosed the political designs of her rival. George II. thought that a clandestine war was inconsistent with the superiority of his maritime forces. His ships were ordered to attack those of the French in all parts of the world. The English accordingly took or dispersed all the French ships they met with, and in 1758, steered towards Cape-Breton.

Conquest of Cape-Breson by the English This island, the key of Canada, had already been attacked in 1745, and the event is of so singular a nature, that it deserves a particular detail. The plan of this sirst invasion was laid at Boston, and New-England bore the expence of it. A merchant, named Pepperel, who had excited, encouraged and directed the enthusiasm of the colony, was intrusted with the command of an army of 6000 men, which had been levied for this expedition.

Though these forces, convoyed by a squadron from Jamaica, brought the first news to Cape-Breton of the danger that threatened it; though the advantage of a surprise would have secured the landing without opposition; though they had but 600 regular troops to encounter, and 800 inhabitants hastily asmed, the success of the undertaking was still precations. What great exploits, indeed could be expected from militia suddenly assembled, who had never seen a sleege or faced an enemy, and were to ast under the direction of sea-officers only. These unexperienced troops stood

in need of the affiftance of fome fortunate in Nook xvi. cident, which they were indeed favoured with in a fingular manner.

THE construction and repairs of the fortifications had always been left to the care of the garrison of Louisbourg. The foldiers were eager of being employed in these works, which they confidered as conducive to their fafety, and as the means of procuring them a comfortable subsistence. When they found that those who were to have paid them, appropriated to themselves the profit of their labours, they demanded justice. It was denied them, and they determined to affert their right. As these depredations had been shared between the chief persons of the colony and the subaltern officers, the soldiers could obtain no redress. Their indignation against these rapacious extortioners role to such a height that they despised all authority. They had lived in open rebellion for fix months, when the English appeared before the place.

Desired the time to conciliate the minds of both parties, and to unite in the common cause. The foldiers made the first advances; but their commanders mistrusted a generosity of which they themselves were incapable. Had these mean oppressors conceived it possible that the soldiers could have entertained such elevated notions as to facrifice their own resentances the good of their country, they would have taken advantage of this disposition, and have fallen upon the enemy while they were forming their camp and beginning to open their trenches. Besiegers unacquainted with

BOOK XVI,

the principles of the art of war, would have been disconcerted by regular and vigorous attacks. The first checks might have been sufficient to discourage them, and to make them relinquish the undertaking. But it was sirmly believed that the soldiers were only desirous of fallying out, that they might have an opportunity of deserting; and their own officers kept them in a manner prisoners, till a desence so ill-managed had reduced them to the necessity of capitulating. The whole island shared the fate of Louisbourg, its only bulwark.

This valuable possession, restored to France by the treaty of Aix Ia-Chapelle, was again attacked by the English in 1758 On the 2d of June, a fleet of twenty-three thips of the line and eighteen frigates, carrying 16,000 well-disciplined troops, anchored in Gabarus bay, within half a league of Louisbourg. As it was evident that it would be to no purpose to land at a great distance, because it would be impossible to bring up the artillery and other necessaries for a considerable siege, it had been attempted to render the landing impracticable near the town. In the prudent precautions that had been taken, the beliegers law the dangers and difficulties they had to expect; but far from being deserted by them, they had recourse to stratagem, and while by extending their line they threstened and commanded the whole coult, they landed by force of arms at he creek of Cormoran.

This place was naturally weak. The French had fortified it with a good parapet planted with cannon.

tannon. Behind this rampart they had posted BOOK XVI.

2000 excellent soldiers and some Indians. In front they had made such a close hedge with branches of trees, that would have been very difficult to penetrate, even if it had not been defended. This kind of pallisade, which concealed all the preparations for desence, appeared at a distance to be nothing more than a verdant plain.

This would have preferred the colony, had the affailants been suffered to complete their landing, and to advance with the confidence, that they had but few obstacles to surmount. Had this been the case, overpowered at once by the fire of the artillery and the small arms, they would infallibly have perished on the shore; or in the hurry of embarking; especially as the sea was just then very rough. This unexpected loss might have interrupted the whole project.

Bur all the prudent precautions that had been taken, were rendered abortive by the impetuofity of the French. 'The English had scarce begun to move towards the shore, when their enemies hastened to discover the snare they had laid for them. By the brisk and hasty fire that was aimed at their boats, and still more by the premature removal of the boughs that marked the forces; which it was so much the interest of the French to conceal, they gueffed at the danger they were going to rush They immediately turned back, and faw no other place to effect their landing but a rock, which had been always deemed inaccessible. General Wolfe, though much taken up in re-im-Vol. V. barking

BOOK

barking his troops, and fending off the boats, gave the fignal to Major Scot to repair thither.

THE officer immediately removed to the spot with his men. His own boat coming up first, and finking at the very instant he was stepping out, he climbed up the rock alone. He was in hopes of meeting with a hundred of his men who had been sent thither some hours before. He found only ten. With these sew, however, he gained the fummit of the rock. Ten Indians and fixty Frenchmen killed two of his men, and mortally wounded three. In spice of his weakness, he ftood his ground under cover of a thicket, till his brave countrymen, regardless of the boisterous waves and the fire of the cannon, came up to him, and put him in full possession of that important post, the only one that could secure their landing.

THE French, as foon as they saw that the enemy had got a firm footing on land, betook themselves to the only remaining refuge, and thut themselves up in Louisbourg. The fortifications were in a bad condition, because the sea fand, which they had been obliged to use, is by no means fit for works of majorry. The revetements of the feveral curtains were entirely crumbled away. There was only one calentare and a finall magazine that were bomb proof. The garrilon which was to defend the place confifted only of 2,900 men.

Norwornsranding allabetediladvantages, the belieged were determined to make an oblinate refiltance. While they were employed in defend-2

ing themselves with so much firmness, the suc- BOOK cours they expected from Canada might possibly arrive. At all events this reliftance might be the means of preferving that great colony from all further invalion for the remainder of the cam-It is scarce credible that the French were confirmed in their resolution by the courage of a woman. Madame de Drucourt was continually upon the ramparts, with her purse in her hand; and firing herfelf three guns every day, feemed to diffoute with the governor her hufband the glory' of his office. The belieged were not difmaved at the ill-success of their feveral sallies, or the masterly operations concerted by admiral Boscawen and general Amherst. It was but at the eve of an affault, which it was impossible to sustain, that they talked of furrendering. They made an honourable capitulation; and the conqueror shewed more respect for his enemy and for himself, than to fully his glory by any act of barbarity or

THE conquest of Cape-Brecon opened the way into Canada. The very next year the feat of war was removed thither, or rather the scenes of bloodshed which had long been acted over that immense country were multiplied. The cause of

these proceedings was this.

avatice.

THE French, sertled in those parts, had carried their ambitious views towards the north, where the finest furs were to be had, and in the greatest plenty. When this vein of wealth was exhausted. or vielded less than it did at first, their trade turned fouthward, where they discovered the

ohio, to which they gave the name of the Fair river. It laid open the natural communication between Canada and Louisiana. For though the ships that sail up the river St. Lawrence go no further than Quebec, the navigation is carried on in barges to lake Ontario, which is only parted from lake Erie by a neck of land, where the French upon their first settling built Fort Niagara. It is on this spot, in the neighbourhood of lake Erie, that the source of the river Ohio is sound, which waters the finest country in the world, and increasing by the many rivers that fall into it, discharges itself into the Missisppi.

THE French however made no use of this magnificent canal. The trifling intercourse that subfifted between the two colonies was always carried on by the northern regions. The new way, which was much shorter and easter than the old, first began to be frequented by a body of troops that were fent over to Canada in 1739, to affift the colony of Louisiana, then engaged in an open war with the Indians. After this expedition, the fouthern road was again forgotten, and was never thought of till the year 1753. At that period, feveral imall forts were erected along the Ohio, the course of which had been traced for four years past. The most considerable of these forts took its name from governor Duquesne who built it.

THE English colonies could not see without concern French settlements raised behind them, which joined with the old ones, and seemed to surround them. They were apprehensive less the Apalachian

Apalachian muontains, which were to form the natural boundaries between both nations, should not prove a sufficient barrier against the attempts of a restless and warlike neighbour. Urged by this motive, they themselves passed these famous mountains, to dispute the possession of the Ohio with the rival nation. This first step proved unsuccessful. The several parties that were successful forts were demolished as sast as they built them.

To put an end to these national affronts, and revenge the disgrace they respected on the mother-country, a large body of troops was sent over, under the command of General Braddock. In the summer of 1755, as this general was marching to attack Fort Duquesne with 36 pieces of cannon and 600 men, he was surprised, within sour leagues of the place, by 250 Frenchmen and 650 Indians, and all his army cut to pieces. This unaccountable disaster put a stop to the march of three numerous bodies that were advancing to fall upon Canada. The terror occasioned by this accident, made them hasten back to their quarters, and in the next campaign, all their motions were guided by the most timerous caution.

THE French were emboldened by this perplexity, and though very much inferior to them, ventured to appear before Ofwego in August 1756. It was originally a fortified magazine at the mouth of the river Onondago on the lake Ontario. It flood nearly in the center of Canada, in so advantageous a liquation, that many works had from time to time been erected there, which had

BOOK XVI. rendered it one of the capital posts in these parts. It was garrisoned by 1800 men, with 121 pieces of cannon, and great plenty of stores of all kinds. Though so well provided it surrendered in a few days, to the impetuous and bold attacks of 3000 men who were laying siege to it.

In August 1757, 5500 French and 1800 Indians marched up to Fort George, situated on lake Sacrament, which was justly confidered as the bulwark of English Settlements, and the rendezvous of all the forces deltined against Canada. Nature and art had conspired to block up the roads leading to that place, and to make all access impracticable. These advantages were further strengthened by several bodies of troops, placed at proper distances in the best positions. Yet these obstacles were surmounted with such prudence and intrepidity, as would have been memorable in history, had the scene of action lain in a more diffinguished spot. The French, after killing or dispersing all the small parties they met with, arrived before the place, and forced the garrison, consisting of 2264 men, to capitulate.

This fresh disaster roused the English. Their generals applied themselves during the winter to the training up of their men, and bringing the several troops under a proper discipline. They made them exercise in the woods, in fighting after the Indian manner. In the spring, the army, consisting of 6300 regulars and 13,000 militia belonging to the colonies, assembled on take Sacrament, which

which parted the colonies of both nations, and B O O K marched up to Carillon, distant but four leagues.

THAT fort which had been but lately erected on the breaking out of the war, was not of fufficient fize to withstand the forces that were marching against it. Intrenchments were formed hastily under the cannon of the fort, with stems of trees heaped up one upon another, and large trees were laid in front, whose branches being cut and sharpened, answered the purpole of chevauxde-frile. The colours were planted on the top of the ramparts, behind which lay 3500 men.

THE English were not diffusived at these formidable appearances, being fully determined to remove the difgrace of their former miscarriages in a country where the prosperity of their trade depended on the fuccess of their arms. On the 8th of July 1758, they rushed upon these pallifades with the most extravagant fury. Neither were they disconcerted by the French haing upon them from the top of the parapet, while they were unable to defend themselves. They fell upon the marp lpikes, and were entangled among the stumps and boughs through which their eagerness had made them rush. All these losses served but to increase their impetuous rage; which continued upwards of four hours, and coll them above 4000 of their brave rien before they would give up this falls and delperate undertaking.

THEY were equally unfreceised in smaller actions. They did not attack one post without meeting with a repulse. Every party they fent out was beaten, and every conyoy intercepted. The leverity of the winter might have been supposed to secure them, but even in this rigorous season the Indians and Canadians carried fire and sword to the frontiers, and into the very heart of the English colonies.

All these disasters were owing to a salse principle of government. The English minister had always entertained a notion that the superiority of their navy was alone sufficient to affert their dominion in America, as it afforded a ready conveyance for succours, and could easily intercept the enemy's forces.

Though experience had shewn the sallacy of this idea, the ministry did not even endeavour by a proper choice of generals, to rectify the satal effects it had produced. Almost all those who were employed in this service were deficient in point of abilities and activity.

The armies were not likely to make amends for the defects of their commanders. The troops indeed were not wanting in that daring spirit and invincible courage, which is the characteristic of the English soldiers, arising from the climate, and still more from the nature of their government, but these national qualities were counterbalanced or extinguished by the hardships they underwent, in a country destitute of all the conveniencies that Europe assorbs. As to the militia of the colonies, it was composed of peaceable husbandmen, who were not, like most of the French colonists, inured to slaughter by a habit of hunting, and by military ardor.

To these disadvantages, arising from the nature BOOK of things, were added others altogether owing to misconduct. The posts erected for the safety of the feveral English settlements, were not so contrived as to support and affift each other, The provinces having all feparate interests, and not being united under the authority of one head, did not concur in those joint efforts for the good of the whole, and that unanimity of fentiments, which alone can infure the fuccess of their measures. The feafon of action was wasted in vain altercations between the governors and the colonists. Every plan of operation that met with opposition from any fet of men was dropped. If any one was agreed upon, it was certainly made public before the execution, and by that means rendered abortive. To this may be added, the irreconcileable hatred subsisting between them and the Indians.

These nations had always shewn a visible partiality for the French, in return for the kindness they had shewn them in sending them missionaries. whom they confidered rather as ambaffadors from the prince, than as fent from God. These missionaries, by fludying the language of the favages, conforming to their temper and inclinations, and putting in practice every attention to gain their confidence, had acquired an absolute dominion over their minds. The French colonists, far from communicating the European manners, had adopted those of the favages they lived with: their indolence in time of peace, their activity in war, and their constant fondness for a wandering life. Several officers of distinction had even been incorpo-6 rated

BOOK rated with them. The hatred and jealoufy of the English has traduced them on this account, and they have not ferupled to affert that these generous men had given money for the skulls of their enemies, that they joined in the horrid dances that accompany the execution of their prisoners, imitated their cruelties, and partook of their barbarous festivals. But these enormities would be better adapted to people who have substituted national to religious fanaticism, and are more inclined to hate other nations than to love their own government.

> THE strong attachment of the Indians to the French was productive of the most inveterate hatred against the English. Of all the European favages, these were, in their opinion, the hardest to tame. Their aversion soon role to madness; and they even thirsted for English blood, when they found that a reward was offered for their destruction, and that they were to be expelled their native land by foreign affaffins. The fame hands which had enriched the English colony with their furs, now took up the hatchet to destroy it. The Indians pursued the English with as much eagerness as they did the wild bealts. Glory was no longer their aim in battle, their only of ect was flaughter. They destroyed armies which the French only wished to subdue. Their fury role to such a height, that an English prisoner having been conducted into a lonely habitation, the woman immediately cut off his arm, and made her family drink the blood that ran from it. A millionary Jesuit reproaching her with the atrociousness of the action.

tion, her answer was; my children must be war- 800 K riours, and therefore must be fed with the blood of their enemies.

Such was the state of things, when an English Taking of fleet entered the river St. Lawrence in June 1759, Quebec by the English. It had no fooner anchor, at the ifle of Orleans, than eight fire-ships were lent off to destroy it. Had they executed their orders, not a hip or a man would have escaped; but the captains who conducted the affair were leized with a panic. They let fire to their vellels too foon, and burried back to land in their boats. The affailants had feen their danger at a distance, but were delivered from it by this accident, and from that moment the conquest of Canada became almost certain.

THE British flag soon appeared before Quebec. The design was to land there, and to get a firm footing in the neighbourhood of the town, in order to lay siege to it. But they found the banks of the river so well intrenched, and so well defended by troops and redoubts, that their first endeavours were fruitless. Every attempt to land was attended with the loss of many lives, without being productive of any advantage. They had perfilted for fix weeks in these unsuccessful endeavours, when at last they had the lingular good fortune to land unperceived on the 12th of September, an hour before break of day, three miles above the town. Their army, conlifting of 6000 men, was already drawn up in order of battle, when it was attacked the next day by a corps that was weaker by one-third. For some time ardour supplied the want of numbers. At last, French viBOOK XVI. vacity gave up the victory to the enemy, who had lost the intrepid Wolfe their general, but did not lose their considence and resolution.

This was gaining a confiderable advantage, but it might not have been decisive. The troops that were posted within few leagues of the field of battle, might have been collected in twelve hours, to join the vanquished army, and march up to the conqueror with a fuperior force. This was the opinion of the French general Montcalm, who being mortally wounded in the retreat, had time enough before he expired, to confult the fafety of his men, and to encourage them to repair their difaster. This generous motion was over-ruled by the council of war. They removed ten leagues off. The Chevalier de Levy, who had hastened from his post to replace Montcalm, consured this want of courage. The French were ashamed of it, wished to recall it, and make another attempt for victory, but it was too late. Quebec, three parts destroyed by the firing from the ships, had capitulated on the 17th.

All Europe thought the taking of this place had put an end to the great contest in North-America. They never imagined that a handful of Frenchmen, in want of ever thing, who seemed to be in a desperate condition would dare to think of protracting their inevitable sate. They did not know what these people were capable of doing. They hastily completed some intrenchments that had been begun ten leagues above Quebec. There they left troops sufficient to stop the progress of the enemy; and proceeded to Montreal, to concert measures to retrieve their disgrace.

ĮΤ

IT was there agreed that in the fpring they BOOK should march with an armed force against Quebec, to retake it by surprise, or if that should fail. to beliege it in form. They had nothing in readiness for that purpose, but the plan was so concerted, that they should enter upon the undertaking just at the instant when the succours expected from France must necessarily arrive:

·Though the colony had long been in want of every thing, the preparations were already made, when the ice, which covered the whole river, began to give way towards the middle, and opened a small canal. They dragged some boats over the ice, and put them into the water. The army, confifting of citizens and foldiers, who made but one body, and were animated with one foul, fell down this stream, with inconceivable ardour, on the 12th of April 1760. The English thought they still lay quiet in their winter quarters. The army, already landed, came up with an advanced guard of 1500 men, posted three leagues from Quebec. This party was just upon the point of being cut to pieces, had it not been for one of those unaccountable incidents, which no human prudence can foresee.

A gunner, attempting to step out of his boat, had fallen into the water. He caught hold of a flake of ice, climbed up apon it, and was carried down the stream. As he palled by Quebec, close to the Bore, he was feen by a centinel, who observing a man in diffrest scalled out for help. The English flew to his affiliance, and found him motionless. They knew him by his uniform to be a To make the first of the French

French foldier, and carried him to the governor's house, where by the help of spirituous liquors, they recalled him to life for a moment. He just recovered his speech enough to tell them that an army of 10,000 French was at the gates, and expired. The governor immediately dispatched orders to the advanced guards to retire within the walls with all expedition. Notwithstanding their precipitate retreat, the French had time to attack their rear. A few moments later, they would have been deseated, and the city retaken.

The affailants however marched on with an intrepidity which indicated that they expected every thing from their valour, and thought no more of a surprise. They were within a league of the town, when they were met by a body of 4000 men, who were sent out to intercept them. The onset was sharp, and the resistance obstinate. The English were driven back within their walls, leaving 1800 of their bravest men upon the spot, and their artillery in the enemy's hands.

The trenches were intraediately opened before Quebec; but as the French had none but field-pieces, as no fuccours came from France, and as a trong English foundron was corning up the river, they were obliged to raise the fiege on the 16th of May, and to retreat from post to post till they arrived at Montreal. These trops, which were not very numerous at first, were now exceedingly reduced by frequents skirmishes and continual fatigues; were in want both of provisions and warlike stores, and found themselves inclosed in an open place; being

ing furrounded by three formidable armies, one BOOK of which was come down, and another up the river, while the third had passed over lake Cham-These miserable remains of a body of 7000 men, who had never been recruited, and had fo much fignalized themselves with the help of a few Militia and Indians, were at last forced to capitulate for the whole colony. The conquest was confirmed by the treaty of peace, when this country was added to the possessions of the English. in North-America.

THE acquisition of an immense territory is not, canada is however, the only advantage that Great Britain could derive from the fuccess of her arms. The confiderable population she has found there is of vantages ftill greater importance. Some of these numerous derive inhabitants, it is true, have fled from a new dominion, which admitted no other difference among men but fuch as arose from personal qualities; education, fortune, or the advantage of being useful. to fociety. But the emigration of these contemptible persons, whose importance was founded on nothing but, barbarous custom, cannot surely be confidered as a misfortune. Has not the colony. been much benefited by getting rid of that nobility whose indolence had encumbered it so long, and whose pride encouraged a contempt for all kinds of labour? The only things necessary to make the colony profper, at that its ands should be cleared, its forests cut down, its iron mines. worked, its fisheries extended, its industry and exportations, improved.

Line with the in the war THE,

ceded to the Englift. What adthey might from that possession.

BOOK XVI.

THE province of Canada has been convinced of this truth. And, indeed, notwithstanding the ties of blood, language, religion, and government, which are usually so strong; notwithstanding that variety of connections and prejudices which have fo powerful an afcendant over the minds of men; the Canadians have not shewn much concern at their violent separation from their ancient country. They have readily concurred in the measures employed by the English ministry to establish their happiness and liberty upon a solid foundation.

THE laws of the English admiralty were soon introduced. But this innovation was fcarce perceived by them; because it scarcely concerned any except the conquerors, who were in possession of

all the maritime trade of the colony.

They have paid more attention to the establishment of the criminal laws of England, which was one of the most happy circumstances Canada could experience. Deliberate, rational, public trials took place of the impenetrable mysterious transactions of a cruel inquisition; and a late dreadful, and fanguinary tribunal was filled with humane judges, more disposed to acknowledge innocence than to support criminality.

THE conquered people have been still more delighted to find the liberty of their persons secured for ever by the famous law of Habeas Corpus. As they had too long been victims of the arbitrary wills of their governors, they have bleffed the beneficent hand that raifed them from a state of slavery, to place them under the protection of the laws.

THE

THE attention of the British ministry was after. BOOK wards taken up in supplying Canada with a code of civil laws. This important work, though intrusted to able, industrious, and upright lawyers, hath not yet obtained the fanction of government. If the fuccess answers expectation, a colony will at last be found with a legislative system adapted to its climate, its population, and its labours.

·INDEPENDENT of these parental views, Great Britain has thought it her political interest, by fecret measures, to create in her new subjects, a fondness for the customs, the language, and the opinions of the mother-country. This kind of fimilitude is, in fact, generally speaking, one of the strongest bands that can attach the colonies. But in our opinion the present situation of things ought to have occasioned a preference to another fystem. England has at this time fo much reason to be apprehensive of the spirit of independence, which prevails in North-America, that, perhaps, it would have been more to her advantage to have kept up a diffinction between Canada and her other provinces, rather than to have given them that kind of affinity and refemblance which may one day unite them too closely.

However this may be, the British ministry have given the English government to Canada, so far as it was confiftent with an authority entirely regal, and without any mixture of a popular administration. Their new subjects, secure from the fear of future wars called of the trouble of defending diffant poils which removed them far from their habitations, and deprived of the fur VOL. V. H trade.

Воок хvi,

trade, which has returned into its natural channel, have only to attend to their plantations. As these advance, their intercourse with Europe and with the Caribbee islands will increase, and soon become very considerable. They will for the future be the only resource of a vast country, into which France formerly poured immense sums, considering it as the chief bulwark of her southern islands. The truth of this political opinion, which has been overlooked by so many negociators, will appear evident, as we proceed to explain the advantages of the English settlements on the continent of North-America.

## BOOK XVII.

English colonies settled at Hudson's Bay, Newfoundland, Nova Scotia, New England, New York, and New-Ferley.

NGLAND was only known in America by BOOK her piracies, which were often fuccessful and always bold, when Sir Walter Raleigh conceived a project to procure his nation a share of the prodigious riches which, for near a century past, had flowed from that hemisphere into ours. great man, who was born for bold undertakings, cast his eye on the eastern coast of North-America. The talent he had of bringing men over to his opinion, by reprefenting all his proposals in a ftriking light, foon procured him affociates, both at court and among the merchants. The company that was formed in consequence of his magnificent promifes, obtained of government in 1584 the absolute disposal of all the discoveries that should be made; and without any further encouragement, they fitted out two ships in April following, that anchored in Roanoak bay, which now makes a part of Carolina. Their commanders, worthy of the trust reposed in them, behaved with H 2 remarkable

XVII, Firft expeditions of the Englifh in North-America.

BOOK XVII.

remarkable affability in a country where they wanted to fettle their nation, and left the favages at liberty to make their own terms in the trade they proposed to open with them.

THE reports made by thefe successful navigators on their return to Europe, concerning the temperature of the limate, the fertility of the foil, and the disposition of the inhabitants, encouraged the fociety to proceed. They accordingly fent feven ships the following spring, which landed a hundred and eight free men at Roanoak, for the purpose of commencing a settlement. Part of them were murdered by the favages whom they had infulted, and the rest, having been to improvident as to neglect the culture of the land, were perishing with misery and hunger, when a deliverer came to their affistance.

This was Sir Francis Drake, fo famous among feamen for being the next after Magellan who failed round the globe. The abilities he had shewn in that great expedition, induced queen Elizabeth to make choice of him to humble Philip II. in that part of his extensive dominions where he used to disturb the peace of other nations. Few orders were even more punctually The English neet seized upon St. Jago, Carthagena, St. Domingo, and several other important places, and took a great many rich thips. His instructions were, after these operations to proceed and offer his affiltance to the colony at Roanoak. The wretched few who furvived the numberless calamities that had befallen them, were in fuch despair, that they refused all affistance.

affistance, and only begged he would convey BOOK them to their native country. The admiral complied with their request; and thus the expences that had been hitherto bestowed on the settlement were entirely thrown away.

THE affociates were not discouraged by this unforeseen event. From time to time they sent over a few colonists, who, in the year 1589, amounted to a hundred and fifteen persons of both fexes, under a regular government, and fully provided with all they wanted for their defence, and for the purposes of agriculture and commerce. These beginnings raised some expectations, but they were frustrated by the difgrace of Raleigh, who fell a victim to the caprices of his own wild imagination. The colony, having loft its founder, was totally forgotten.

IT had been thus neglected for twelve years, when Gofnold, one of the first affociates, resolved to visit it in 1602. His experience in navigation made him suspect that the right track had not been found out, and that in steering by the Canary and Caribbee islands, the voyage had been made longer than it need have been by above a thousand leagues. These conjectures induced him to steer away from the south, and to turn more westward. The attempt succeeded; but when he reached the American coast, he found himself further north than any navigators who had gone before. The country where he landed, which now makes a part of New-England, afforded him plenty of beautiful furs, with which he failed back to England.

THE rapidity and fuccess of this undertaking made a strong impression upon the English merchants. Several of them joined in 1606 to form a settlement in the country that Gosnold had discovered. Their example revived in others the memory of Roanoak; and this gave rise to two charter companies. As the continent where they were to carry on their monopoly was then known in England only by the general name of Virginic, the one was called the South-Virginia, and the other the North-Virginia company.

THE zeal that had been shewn at first foon abated. and there appeared to be more jealoufy than emulation between the two companies. Though they had been favoured with the first lottery that ever was drawn in England, their progress was so slow, that in 1614, there were not above four hundred persons in both fettlements. That fort of competency which was answerable to the simplicity of the manners of the times, was then fo general in England, that no one was tempted to go abroad in quest of a fortune. It is a sense of misfortune, that gives men a diflike to their native country, still more than the defire of acquiring riches. Nothing less than fome extraordinary commotion could then have fent inhabitants even into en excellent country. This emigration was at length occasioned by superflition, which had given rife to the commotions from the collisions of religious opinions.

Th contin nt of A

e o f-quence of he reli gious wate that diffurb England. The first priests of the Eritons were the Druids, so famous in the annals of Gaul. To throw a mysterious veil upon the ceremonies of a savage worship, their rites were never performed but in dark

dark recesses, and generally in gloomy groves, where fear creates spectres and apparitions. Only a few persons were initiated into these mysteries, and intrufted with the facred doctrines; and even thefe were not allowed to commit any thing to writing upon this important subject; lest their secrets should fall into the hands of the prophane vulgar. The altars of a formidable deity were stained with the blood of human victims, and enriched with the most precious spoils of war. Though the dread of the vengeance of heaven was the only guard of these treasures, yet they were always held facred, because the Druids had artfully repressed a thirst after riches by inculcating the fundamental doctrine of the endless transmigration of the foul. The chief authority of government was vested in the ininisters of that terrible religion; because men are more powerfully and more constantly swayed by opinion than by any other motive. They were intrusted with the education of youth, and they maintained through life the ascendency they acquired in that early age-They took cognizance of all civil and criminal causes, and were as absolute in their decisions on state affairs as on the private differences between individuals. Whoever dared to refift their decrees, was not only excluded from all participation in the divine mysteries, but even from the fociety of men. It was accounted a crime and a reproach to hold any intercourse with him; he was irrevocably deprived of the protection of the laws, and nothing but death could put an end to his miseries. The history of human superstitions  $H_4$ 

BOOK XVII, BOOK AVII. affords no instance of any one so tyrannical as that of the Druids. It was the only one that provoked the Romans to use severity; with so much violence did the Druids oppose the power of those conquerors.

THAT religion, however, had loft much of its influence, when it was totally abolished by christianity in the feventh century. The northern nations, that had fuccessively invaded the southern provinces of Europe, had found there the feeds of that new religion, amidst the ruins of an empire that was shaken on all sides. Their indifference for their distant gods, or that credulity which is ever the companion of ignorance, induced them readily to embrace a form of worship which, from the multiplicity of its ceremonies, could not but attract the notice of rude and favage men. The Saxons, who afterwards invaded England, followed their example, and adopted without difficulty a religion that justified their conquests, expiated the criminality of them, and infured their permanency by abolishing the ancient forms of worship.

The effects were fuch as might be expected from a religion, the original simplicity of which was at that time so much disfigured. Idle contemplations were soon substituted in lieu of active and social virtues; and a stupid veneration for unknown saints, took place of the worship of the Supreme Being. Miracles dazzled the eyes of men, and diverted them from attending to natural causes. They were taught to believe that prayers and offerings would atone for the most heinous crimes.

Every

Every fentiment of reason was perverted, and BOOK every principle of morality corrupted.

THOSE who had been the promoters of this confusion, knew how to avail themselves of it. The priests obtained that respect which was denied to kings; and their perfons became facred. The magistrate had no power of inspecting into their conduct, and they even evaded the watchfulness of the civil law. Their tribunal eluded and even superfeded all others. They found means to introduce religion into every question of law, and into all state affairs, and made themselves umpires or judges in every cause. When faith spoke, every one listened in silent attention to its inexplicable oracles. Such was the infatuation of those dark ages, that the scandalous excesses of the clergy did not diminish their authority.

This authority was maintained by the immense riches the clergy had already acquired. As foon as they had taught, that religion was preserved principally by facrifices, and required first of all that of fortune and earthly possessions, the nobility, who were fole proprietors of all estates, employed their flaves to build churches, and allorted their lands to the endowment of those foundations. Kings gave to the church all that they had extorted from the people; and stripped themselves to fuch a degree, as even not to leave a fufficiency for the payment of the army, or for defraying the other charges of government. These deficiencies were never made up by those who were the cause of them. They were not concerned in any of the public expences. The payment of taxes with the

revenues of the church would have been a facrilege, and a proftitution of holy things to profane purposes. Such was the declaration of the clergy, and the laity believed them. The possession of the third part of the feudal tenures in the kingdom, the free-will offerings of a deluded people. and the large fees required for all prieftly offices, did not fatisfy the enormous avidity of the clergy, ever attentive to their own interest. They found in the Old Testament, that by divine appointment they had an undoubted right to the tithes of the produce of the land. This claim was fo readily admitted, that they extended it to the tithe of industry, of the profits on trade, of the wages of labourers, of the pay of foldiers, and fometimes of the falaries of placemen.

Rome, which at first was a filent spectator of these proceedings, and proudly enjoyed the success that attended the rich and haughty ministers of a Saviour born in obscurity, and condemned to an ignominious death, foon coveted a share in the fpoils of England. The first step she took was to open a trade for relics, which were always ushered in with fome striking miracle, and fold in proportion to the credulity of the purchasers. The great men, and even monarchs, were invited to go in pilgrimage to the capital of the world, to purchase a place in heaven suitable to the rank they held on earth. The popes by degrees affumed the prefentation to church preferments, which at first they gave away, but afterwards fold. By these means their tribunal took cognizance of all ecclefiaftical causes, and in time they claimed a tenth of the revenues

revenues of the clergy, who themselves levied the BOOK tenth of all the substance of the realm.

WHEN these pious extortions were carried as far as they possibly could be in England, Rome afpired to the supreme authority over it. Her ambitious deceit was covered with a facred veil. She fapped the foundations of liberty, by employing the influence of opinion only. This was fetting men at variance with themselves, and availing herfelf of their prejudices, in order to acquire an absolute dominion over them. She usurped the power of a despotic arbitrator between the altar and the throne, between the prince and his subjects, between one potentate and another. She kindled the flames of war with her spiritual thunders. But she wanted emissaries to spread the terror of her arms, and made choice of the monks for that purpose. The secular clergy, notwithstanding their celibacy, which kept them from forming connections in the world, were still attached to it by the ties of interest, often stronger than those of blood. A set of men, secluded from fociety by fingular inftitutions, which must incline them to fanaticism, and by a blind submission to the dictates of a foreign pontiff, were best adapted to second the views of such a sovereign. These vile and abject tools of superstition executed their fatal employment successfully. By their intrigues, affifted with the concurrence of favourable circumstances, England, which had so long withstood the conquering arms of the ancient Roman empire, became tributary to modern Rome.

AT length the passions and violent caprices of Henry VIII. broke the scandalous dependence. The abuse of so infamous a power had already opened the eyes of the nation. This prince ventured at once to shake off the authority of the pope, abolish monasteries, and assume the supremacy over his own church.

This open schissin was followed by other alterations in the reign of Edward, son and successor to Henry. The religious opinions, which were then changing the face of Europe, were openly discussed. Something was taken from every one; many doctrines and rites of the old form of worship were retained; and from these several systems or tenets arose a new communion, distinguished by the name of the church of England.

ELIZABETH, who completed this important work, found theory alone too subtle, and thought it most expedient to captivate the senses, by the addition of some ceremonies. Her natural taste for grandeur, and the desire of putting a stop to the disputes about points of doctrine, by entertaining the eye with the external parade of worship, inclined her to adopt a greater number of religious rites. But she was restrained by political considerations, and was obliged to facrifice something to the prejudices of a party that had raised her to the throne, and was able to maintain her upon it.

FAR from suspecting that James 1. would execute what Elizabeth had not even dared to attempt, it might be expected that he would rather have been inclined to restrain ecclesiastical rites and ceremonies: that prince, having been trained

up in the principles of the presbyterians, a sect, Book which with much spiritual pride, affected great fimplicity of drefs, gravity of manners, and auflerity of doctrine, which loyed to speak in scripture phrases, and gave none but scripture names to their children. One would have supopsed that fuch an education must have prejudiced the king against the outward pomp of the catholic worship, and every thing that bore any affinity to it. But the spirit of system prevailed over the principles of education. Struck with the epifcopal jurisdiction which he found established in England, and which he thought conformable to his own notions of civil government, he abandoned from conviction the early impressions, he had received; and grew pasfionately fond of a hierarchy modelled upon the political occonomy of a well-constituted empire. Instigated by his enthusiasm, he wanted to introduce this wonderful system into Scotland, his native country, and to engage a great many of the English, who still differted to embrace it. He even intended to add the pomp of the most awful ceremonies to the majestic plan, if he could have carried his grand projects into execution. the opposition he met with at first setting out, would not permit him to advance any further in his system of reformation. He contented himself with recommending to his for to refume his views, whenever the times should furnish a favourable opportunity; and represented the presbyterians to him as alike dangerous to religion and to the throne, which is a second to the

CHARLES readily followed his advice, which was but too conformable to the principles of defpotifin he had imbibed from Buckingham his favourite, the most corrupt of men, and the corrupter of the courtiers. To pave the way to the revolution he was meditating, he promoted feveral bishops to the highest dignities in the government, and conferred on them most of the offices that imparted a great share of influence in all public measures. These ambitious prelates, now become the masters of a prince who had been weak enough to be guided by the instigations of others, betrayed that spirit so frequent among the clergy, of exalting ecclefiaftical jurifdiction under the shadow of the royal prerogative. They multiplied the church ceremonies without end, under pretence of their being of apostolical institution, and to enforce their observance, had recourse to acts of arbitrary power exercised by the king. It was evident that there was a fettled delign of restoring, in all its splendour, what the protestants called Romish idolatry, though the most violent means should be necessary to compass it. This project gave the more umbrage, as it was fupported by the prejudices and intrigues of a prefumptuous queen, who had brought from France an immoderate passion for popery and arbitrary power.

Ir can scarce be imagined what acrimony these alarming suspicions had raised in the minds of the people. Common prudence would have allowed time for the serment to subside. But the spirit of fanaticism endeavoured even in these troublesome

times to restore every thing to the unity of the church of England, which was become more odious to the differences, fince fo many customs had been introduced into it which they confidered as superstitious. An order was issued, that both kingdoms should conform to the worship and difcipline of the epifcopal church. This law included the presbyterians, who then began to be called puritans, because they professed to take the pure and simple word of God for the rule of their faith and practice. It was extended-likewise to all the foreign Calvinists that were in the kingdom, whatever difference there might be in their opinions. This hierarchal worship was enjoined to the regiments, and trading companies dispersed in the several countries of Europe. The English ambasfadors were also required to separate from all communion with the foreign protestants, so that England lost all the influence she had abroad, as the head and support of the reformation.

In this fatal crifis, most of the puritans were divided between submission and opposition. Those who would neither stoop to yield, nor take the pains to resist, turned their views towards North-America, in search of that civil and religious liberty which their ungrateful country denied them. Their enemies, in order to have an opportunity of persecuting them more at leisure, attempted to preclude these devout sugitives from this asylum, where their santed to worship God in their own way in a desert land, Eight ships that lay at anchor in the Thames ready to sail, were stopped; and Cromwell is said to have been detained there

by that very king, whom he afterwards brought to the scaffold. Enthusiasm, however, stronger than the rage of perfecution, furmounted every obstacle; and that part of America was soon filled with presbyterians. The satisfaction they enjoyed in their retreat, gradually induced all those of their party to follow them, who were not so evilminded as to delight in the view of those dreadful icenes, which foon after made England a icene of blood and horror. Many were afterwards induced to remove thither in more peaceable times. with a view of advancing their fortunes. word, all Europe contributed greatly to increase their population. Thousands of unhappy men, oppressed by the tyranny or intolerant spirit of their fovereigns, took refuge in that hemisphere; concerning which we shall now purfue our inquiries, and endeavour, before we quit the subject, to throw some light upon it.

Parillel between the Old and the New world. It is furprifing that so little should have been known of the New world, for so long a time after it was discovered. Barbarous soldiers and rapacious merchants were not proper persons to give us just and clear notions of this hemisphere. It was the province of philosophy alone to avail itself of the informations scattered in the accounts of voyages and missionaries, in order to see America such as nature hath made its and to find out its analogy to the rest of the globe.

It is now pretty certain that the new continent has not half the extent of furface that the old has. At the fame time, the form of both is fo fingularly alike, that we might easily be inclined to draw

BOOK

draw consequences from this particular, if it were not always necessary to be upon our guard against the spirit of system which often stops us in our researches after truth, and hinders us from attaining it.

THE two continents feem to form as it were two broad tracts of land that begin from the arctic pole, and terminate at the tropic of Capricorn, divided on the east and west by the ocean that furrounds them. Whatever may be the structure of these two continents, and the quality or symmetry of their form; it is plain their equilibrium does not depend upon their polition. It is the inconstancy of the sea that constitutes the folid form of the earth. To fix the globe upon its basis, it feemed necessary to have an element which, floating incessantly round our planet, might by its weight counterbalance all other substances, and by its fluidity restore that equilibrium which the conflict of the other elements might have disturbed. Water, by its natural sluctuation and weight, is the most proper element to preserve the connection and balance of the feveral parts of the globe round its center. If our hemisphere has a very wide extent of continent to the north, a mass of water of equal weight at the opposite part will certainly produce an equilibrium. If under the tropics we have a rich country covered with men and animals; under the fame latitude America will have a fea filled with fish. While forests full of trees, bending with the largest fruits, quadrupeds of the greatest size, the most populous nations, elephants and men, are a load upon the VOL. V.

BOOK AVII.

furface of the earth, and feem to absorb all its fertility throughout the torrid zone; at both poles are found whales with innumerable multitudes of cods and herrings, clouds of infects, and all the infinite and prodigious tribes that inhabit the seas, as it were to support the axis of the earth, and prevent its inclining or deviating to either fide: if, indeed, elephants, whales, or men can be faid to have any weight on a globe, where all living creatures are but a transient modification of the earth that composes it. In a word the ocean rolls over this globe to fashion it, in conformity to the general laws of gravity. Sometimes it covers a hemisphere, a pole or a zone, which at other times it leaves bare; but in general it feems to affeet the equator, more especially as the cold of the poles in some measure contracts that fluidity which is effential to it, and from which it receives all its power of motion. It is chiefly between the tropics that the sea extends itself and is agitated, and that it undergoes the greatest change both in its regular and periodical motions, as well as in those violent agitations occasionally excited in it by temperatuous winds. The attraction of the fun, and the fermentations occasioned by its continual heat in the torrid zon, must have a very remarkable influence upon the ocean. tion of the moon adds a new force to this in-fluence, and the fea, to conform itself to this double impulie, must, it should feein, flow towards the equator. Nothing but the flatness of the globe at the poles can possibly account for that immense extended water, that has hitherto concealed

cealed from us the lands near the fouth pole. BOOK The sea cannot easily pass the boundaries of the tropics, if the temperate and frozen zones are not nearer the center of the earth than the torrid zone. It is the fea therefore that maintains an equilibrium with the land, and disposes the arrangement of the materials that compose it. proof that the two analogous portions of land, which the two continents of the globe present at first view, are not essentially necessary to its conformation, is, that the new hemisphere has remained covered with the waters of the sea, a much longer time than the old. Besides, if there is an evident similarity between the two hemispheres, there are also differences between them, which will perhaps destroy that harmony we think we observe.

When we consider the map of the world, and see the local correspondence beween the isthmus of Suez and that of Panama, between the Cape of Good Hope and Cape Horn, between the Archipelago of the East-Indies and that of the Caribbee islands, and between the mountains of Chili and those of Monomotapa; we are struck with the similarity of the several forms this picture presents. Land seems on all sides to be opposed to land, water to water, islands and peninsulas scattered by the hand of nature to serve as a counterposse, and the sea by its succutation constantly maintaining the balance of the whole. But if on the other hand we compare the great extent of the Pacific ocean, which separates the East and West Indies, with the small space the Ocean occupies

BOOK between the coast of Guinea and that of Brazil; the vast quantity of inhabited land to the North, with the little we know towards the South; the direction of the mountains of Tartary and Europe, which is from East to West, with that of the Cordeleras which run from North to South; the mind Is in suspense, and we have the mortification to see the order and symmetry vanish with which we had embellished our system of the earth. The objerver is still more displeased with his conjectures, when he considers the immense height of the mountains of Peru. He is then aftonished to see a continent so recent, and yet so elevated, the sca fo much below the tops of these mountains, and yet fo recently come down from the lands that feemed to be effectually defended from its attacks by those tremendous bulwarks. It is, however, an undeniable fact, that both continents of the new hemisphere have been covered with the sea. The air and the land confirm this truth.

THE rivers which in America are wider and of greater extent; the immense forests to the South; the spacious lakes and vast morasses to the North; the almost eternal snows between the tropics; few of those pure fands that feem to be the remains of an exhausted ground; no me, entirely black; very fair people under the line, a cool and mild air in the same latitude as the fultry and uninhabitable parts of Africa; a frozen and levere climate under the same parallel as our temperate climates; and laftly, a difference of ten or twelve degrees, in the temperature of the old and new hemispheres; these are so many tokens of a world that is still in its infancy.

WHY should the continent of America be much BOOK warmer and much colder in proportion than that of Europe, if it were not for the moilture the cean has left behind, in quitting it long after our ontinent was peopled? Nothing but the fea can possibly have prevented Mexico from being inhabited as early as Asia. If the waters that still moisten the bowels of the earth in the new hemifibhere had not covered its furface, the woods would very easily have been cut down, the fens drained, a foft and watery foil would have been made firm. by stirring up, and exposing to the rays of the fun, a free paffage would have been open to the winds, and dikes raifed along the rivers; in hort, the climate would have been totally altered by this But a rude and unpeopled hemisphere denotes a recent world; when the fea, about its coasts. still flows obscurely in its channels. A less scorching fun, more plentiful rains, and thicker vapours more disposed to stagnate, are evident marks of the decay or the infancy of nature.

THE difference of climate, arifing from the waters having lain fo long on the ground in America, could not but have a great influence on men and animals. From this diversity of causes must necellarily arise a very great diversity of effects. Accordingly we fee more species of animals by two thirds, in the old continent than in the new; animals of the fame kind confiderably larger; monfters that are become more favage and fierce, as the countries have become more inhabited. other hand, nature feems to have strangely neglected the New world. The men have less strength and BOOK

less courage; no beard and no hair; they have less appearances of manhood; and are but little fusceptible of the lively and powerful fentiment of love, which is the principle of every attachment, the first insline, the first band of fociety, without which all other artificial ties have neither energy nor duration. The women who are flill more weak, are neither favourably treated by nature nor by the men, who have but little love for them, and confider them merely as subservient to their will: they rather facrifice them to their indolence, than confecrate them to their pleasures. This indolence is the great delight and supreme selicity of the Americans, of which the women are the victims from the continual labours imposed upon them. It must, however, be confessed, that in America, as in all other parts, the men, when they have fentenced the women to work, have been so equitable as to take upon themselves the perils of war, together with the toils of hunting and fishing. But their indifference for the fex, which nature has intrufted, with the care of multiplying the species, implies an imperfection in their organs, a fort of flate of childhood in the people of America, similar to that of the people in our continent who are not yet arrived to the age of puberty. This feems to be a natural defect prevailing in the continent of America, which is an indication of its being a new country.

But if the Americans are a new people, are they a race of men originally diffinct from those who cover the face of the Old world? This is a question which ought not to be too hastily decided.

cided. The origin of the population of America BOOK is involved in inextricable difficulties. If we affert that the Greenlanders first came from Norway, and then went over to the coast of Labrador: others will tell us it is more natural to suppose that the Greenlanders are sprung from the Esquimaux, to whom they bear a greater refemblance than to the Europeans. If we should suppose that California was peopled from Kamtfchatka, it may be asked what motive or what chance could have led the Tartars to the north-well of America. Yet it is imagined to be from Greenland or from Kamtichatka that the inhabitants of the Old world must have gone over to the New, as it is by those two countries that the two continents are connected, or at least approach nearest to one another. Belides, how can we conceive that in America the torrid zone can have been peopled from one of the frozen zones? Population will indeed foread from north to fouth, but it must naturally have begun under the equator, where life is cherished by warmth. If the people of America could not come from our continent, and yet appear to be a new race, we must have recourse to the flood, which is the fource and the folution of all difficulties in the history of nations.

LET us suppose that the sea having overslowed the other hemisphere, its old inhabitants took resuge upon the Apalachian mountains, and the Cordeleras, which are far higher than our mount Ararat. But how could they have lived upon those heights, covered with snow, and surrounded with waters? How is it possible that men

who had breathed in a pure and delightful elimate, could have furvived the miferies of want, the inclemency of a tainted atmosphere, and those numberless calamities, which must be the unavoidable confequences of a deluge? How will the race have been preserved and propagated in those times of general calamity, and in the miferable ages that must have succeeded? Notwithstanding all these objections, we must allow that America has been peopled from these wretched remains of the great devastation. Every thing carries the veltiges of a malady, of which the human race The ruin of that world is ffill feels the effects. ftill imprinted on its inhabitants. They are a fpecies of men degraded and degenerated in their natural constitution, in their stature, in their way of life, and in their understanding, which is but little advanced in all the arts of civilization. A damper air, and a more marthy ground, must necesfarily have infected the first principles of the subfiftence and increase of mankind. It must have required some ages to restore population, and still a greater number before the ground could be fettled and dried, so as to be fit for tillage, and for the foundation of buildings. The air must mecessarily be purified before he sky could clear, and the fky must necessarily be clear before the earth could be rendered habitable. The imperfection therefore of mature in America is not fo much a proof of its recent origin, as of its regeneration. It was probably peopled at the same time as the other hemisphere, but may have been overflown later. The large foilil bones that are found

found under ground in America, shew that it had formerly elephants, rhinoceros, and other enormous quadrupeds, which liave since disappeared in those regions. The gold and silver mines that are found just below the surface, are signs of a very ancient revolution of the globe, but later than those that have overturned our hemisphere.

Suppose America had, by fome means or other, been repeopled by our roving hords, that period would have been fo remote, that it would fill give great antiquity to the inhabitants of that hemisphere. Three or four centuries will not then be fufficient to allow for the foundation of the empires of Mexico and Peru; for though we find no trace in these countries of our arts, or of the opinions and customs that prevail in other parts of the globe, yet we have found a police and a fociety cstablished, inventions and practices which, though they did not shew any marks of times anterior to the deluge, yet they implied a long feries of ages subsequent to this catastrophe. For, though in Mexico, as in Egypt, a country furrounded with waters, mountains, and other invincible obstacles, must have forced the men inclosed in it to unite after a time, though they might at first destroy each other in continual and bloody wars; yet it was only in process of time that they could invent and establish a worship and legislation, which they could not, puffiely, have borrowed from remote times or countries. It required a great number of ages to render familiar the lingle art of speech, and that of writing, though but in hieroglyphics, to a whole nation inconnected with any other, and which

E O O K which must itself have created both those arts, than it would take up days to perfect a child in them. Ages bear not the fame proportion to the whole race as years do to individuals. The whole race is to occupy a vast field, both as to space and duration, while the individuals have only some moments or instants of time to fill up, or rather to run over. The likeness and uniformity observable in the features and manners of the American nations, plainly shew that they are not so ancient as those of our continent which differ so much from each other; but at the same time this circumstance seems to confirm that they did not proceed from any foreign hemisphere, with which they have no kind of affinity that can indicate an immediate descent.

Clompanison het wien ba. plivia people and 12; ages.

WHATEVER may be the case with regard to their origin or their antiquity, which are both uncertain, it is perhaps a more interesting object of inquiry, whether those untutored nations are more or less happy than our civilized people. Let us, therefore, examine whether the condition of rude man left to mere animal instinct, who passes every day of his life in hunting, feeding, producing his species, and reposing himself, is better or warfe than the condition of that conderful being, who makes his bed of down, spins and weaves the thread of the filk-worm to clothe himfelf, has exchanged the cave his original abode, for a palace, and has varied his indulgences and his wants in a thousand different ways. ...

It is in the nature of man that we must look for his means of happiness. What does he want

to be as happy as he can be? Prefent subfiftence; BOOK and, if he thinks of futurity, the hopes and certainty of enjoying that bleffing. The favage, who has not been driven into and confined within the frigid zones by civilized focieties, is not in want of this first of necessaries. If he lays in no stores, it is because the earth and the sea are reservoirs always open to supply his wants. Fish and game are to be had all the year, and will supply the want of fertility in the dead feafons. The favage has no house, well secured from the access of the external air, or commodious fire-places; but his furs answer all the purposes of the roof, the garment and the stove. He works but for his own benefit, fleeps when he is weary, and is a stranger to watchings and restless nights. War is a matter of choice to him. Danger, like labour, is a condition of his nature, not a profession annexed to his birth, a national duty, not a domestic servitude. The favage is ferious but not melancholy; and his countenance feldom bears the impression of those passions and disorders that leave such thocking and fatal marks on ours. He cannot feel the want of what he does not defire, nor can he sefire what he is ignorant of. Most of the conveniencies of life are remedies for evils he does not feel. Pleafure is the mode of latisfying appetites which his fenses are unacquainted with. feldom experiences any of that weariness that arises. from unfatisfied defires, or that emptiness and uneasiness of mind that is the offspring of prejudice and vanity. In a word, the favage is subject to none but natural evils.

But what greater happiness than this does the civilized man enjoy? His food is more wholefome and delicate than that of the favage. He has fofter clothes, and a habitation better fecured against the inclemencies of the weather. common people, who are to be the support and basis of civil society, those numbers of men who in all states bear the burden of hard labour, cannot be faid to live happy, either in those empires where the confequences of war and the imperfection of the police have reduced them to a state of flavery, or in those governments where the progress of luxury and police has reduced them to a state of servitude. The mixed governments seem to present some prospects of happiness under the protection of liberty; but this happiness is purchased by the most sanguinary exertions, which repel tyranny for a time only, that it may fall the heavier upon the devoted nation, fooner or later doomed to oppression. Observe how Caligula and Nero revenged the expulsions of the Tarquins, and the death of Cæfar.

TYRANNY, we are told, is the work of the people, and not of kings. But if fo, why do they fusier it? Why do they not repel the encroachments of despotisin; and while it employs violence and artifice to enslave all the faculties of men, why do they not oppose it with all their powers? But is a lawful to murmur and complain under the red of the oppressor? Will it not exasperate an approvoke him to pursue the victim to death? The complaints of slaves he calls rebellion, and they are to be stiffed in a dungeon, and sometimes

fometimes put an end to on a scaffold. The BOOK man who should affert the rights of man would perish in neglect and infamy. Tyranny, therefore, must be endured, under the name of authority.

Ir so, to what outrages is not the civilized man exposed! If he is possessed of any property, he knows not how far he may call it his own, when he must divide the produce between the courtier who may attack his estate, the lawyer who must be paid for teaching him how to preserve it, the foldier who may lay it waste, and the collector who comes to levy unlimited taxes. If he has no property, how can he be affired of a permanent substiftence? What species of industry is secured against the vicifitudes of fortune, and the encroachments of government?.

In the forests of America, if there is a scarcity in the north, the favages bend their course to the fouth. The wind or the fun will drive a wandering clan to more temperate climates. But if in our civilized flates, confined within gates, and restrained within certain limits, famine, war, or peftilence should consume an empire, it is a prison where all must expect to perish in misery, or in the horrors of flaughter. The man who is unfortunately born there, is compelled to endure all extortions, all the feverities, that the indlemency of the seasons and the injustice of government may bring upon him,

In our provinces, the vallal, or free mercenary, digs and ploughs, the whole year round, lands that are not his own, and whose produce does not belong

BOOK

belong to him, and he is even happy, if his labour procures him a share of the crops he has sown and reaped. Observed and harassed by a hard and reffless landlord, who grudges him the very ftraw on which he refts his weary limbs, the wretch is daily exposed to diseases, which, joined to his poverty, make him wish for death, rather than for an expensive cure, followed by infirmities and toil. Whether tenant or subject, he is doubly a stave; if he has a few acres, his lord comes and gathers them where he has not fown; if he is worth but a yoke of oxen or a pair of horses, he must employ them in the public service; if he has nothing but his person, the prince takes him for a soldier. Every where he meets with mafters, and always with oppression.

In our cities, the workmen and the artist who have no manufacture of their own are at the mercy of greedy and idle masters, who, by the privilege of monopoly, have purchased of government a power of making industry work for nothing, and of felling its labours at a very high price. The lower class have no more than the sight of that luxury of which they are doubly the victims, by the watchings and satigues it occasions them, and by the insolence of the pomp that humiliates and oppresses them.

EVEN supposing that the dangerous labours of our quarries; mines, and forges, with all the arts that are performed by fire, and that the perils which navigation and commerce expose us to, were less pernicious than the roving life of the savages, who live upon hunting and fishing, suppose that

men who are ever lamenting the forrows and affronts that arise merely from opinion, are less unhappy than the savages, who never shed a tear in the most excrutiating tortures; there would still remain a wide difference between the fate of the civilized man and the wild Indian, a difference entirely to the disadvantage of social life. This is the injustice that prevails in the partial distribution of fortunes and stations; an inequality which is at once the effect and the cause of oppression.

In vain does custom, prejudice, ignorance, and hard labour stupify the lower class of mankind, so as to render them infensible of their degradation; neither religion nor morality can hinder them from feeing and feeling the injustice of the arrangements of policy in the distribution of good and evil. How often have we heard the poor man expostulating with heaven, and asking what he had done, that he should deserve to be born in an indigent and dependant station? Even if great conflicts were inseparable from the more exalted ftations, which might be sufficient to balance all the advantages and all the superiority that the focial state claims over the state of nature, still the obscure man, who is unacquainted with those conflicts, fees nothing in a high rank, but that affluence which is the cause of his own poverty. He envies the rich man those pleasures to which he is so accustomed, that he has lost all relish for What domestic can have a real affection for his mafter, or what is the attachment of a fervant? Was ever prince truly beloved by his courtiers, even when he was hated by his subjects? If

воок хуп,

we prefer our condition to that of the favages, it is because civil life has made us incapable of bearing some natural hardships which the savage is more exposed to than we are, and because we are attached to fome indulgences that cuftom has made necessary to us. Even in the vigour of life, a civilized man may accustom himself to live among favages, and return to the state of nature. We have an inflance of this in that Scotchman who was cast away on the island of Fernandez, where he lived alone, and was happy as foon as he was fo taken up with supplying his wants, as to forget his own country, his language, his name, and even the articulation of words. After four years, he felt himself eased of the burthen of social life, when he had loft all reflection or thought of the past, and all anxiety for the future.

LASTLY, the consciousness of independence being one of the first instincts in man, he who enjoys this primitive right, with a moral certainty of a competent subfiftence, is incomparably happithan the rich man, restrained by laws, masters, prejudices and fashions, which incessantly remind him of the loss of his liberty. To compare the state of the savages to that of children, is to decide at once the question that has been so warmly debated by philosophers, concerning the advantages of the state of nature above those of social life. Children, norwithstanding the restraints of education, are in the happing age of human life. Their habitual cheerfulness, when they are not under the schoolmaster's rod, is the surest indication of the happiness they feel. After all, a single word 5

word may determine this great question. Let us BOOK ask the civilized man whether he is happy: and the favage whether he is unhappy. If they both answer in the negative, the dispute is at an end.

YE civilized nations, this parallel must certainly be mortifying to you! but you cannot too ftrongly feel the weight of the calamities under which you are oppressed. The more painful this fensation is, the more will it awaken your attention to the true causes of your sufferings. You may at last be convinced that they proceed from the confusion of your opinions, from the defects of your political constitutions, and from capricious laws, which are in continual opposition to the laws of nature.

AFTER this inquiry into the moral state of the Americans, let us return to the natural state of their country. Let us fee what it was before the arrival of the English, and what it is become under their dominion.

THE first Englishmen who went over to Ame- In what rica to fettle colonies, found immense forests. The vast trees that grew up to the cloud, were North fo furrounded with creeping plants, that they america, and what could not be approached. The wild beafts made they have these woods still more inaccessible. A few savages only were met with, clothed with the fkins of those monsters. The human face, thinly scattered, fled from each other, or purfued only with intent to destroy. The earth feemed useless to man, and its powers were not exerted to much for his support, as in the breeding of animals, more obedient to the laws of nature. It produced fpontaneoully without affiftance and without direction;

English done there.

Vol. V.

it yielded all its bounties with uncontrouled profusion for the benefit of all, not for the pleasures or conveniences of one species of beings. The rivers in one place glided freely through the forests, in another, scattered their unrusiled waters in a wide morafs, from whence isluing in various streams they formed a multitude of islands, encompassed with their channels. Spring was renewed from the decay of autumn. The withered leaves rotting at the foot of the trees, supplied them with fresh sap to enable them to shoot out new bloffoms. The hollow trunks of trees afforded a retreat to prodigious numbers of birds. The sea, dashing against the coasts, and indenting the gulphs, threw up shoals of amphibious monsters, enormous whales, crabs and turtles, that sported uncontrouled on the desert shores. There nature exerted her plastic power, incessantly producing the gigantic inhabitants of the ocean, and afferting the freedom of the earth and the fea.

Bur man appeared, and immediately changed the face of North-America. He introduced fyrmetry by the affiftance of all the inftruments of art. The impenetrable woods were inftantly cleared, and made room for commodious habitations. The wild beafts were driven away, and flocks of domestic animals supplied their place; while thorns and briars made way for rich harvests. The waters forlook part of their domain, and were drained off into the interior parts of the land, or into the sea by deep canals. The coasts were covered with towns, and the bays with ships; and thus

thus the new world, like the old, became subject BOOK to man. What powerful engines have raifed that wonderful structure of European industry and policy? Let us refume the particulars. In the remotest part stands a solitary spot, distinct from the whole, and which is called Hudson's bay.

> Climate of Hudion's there.

This bay, of about ten degrees in length, is formed by the ocean in the diffant and northern bay, and customs of parts of America. The breadth of the entrance its inhabiis about fix leagues, but it is only to be attempted tants. from the beginning of July to the end of Sep- ried on tember, and is even then rather dangerous. This danger arises from mountains of ice, some of which are faid to be from 15 to 18 hundred feet thick, and which having been produced by winters of five or fix years duration in little gulphs constantly filled with snow, are forced out of them by north-west winds, or by some other extraordinary cause. The best way of avoiding them is to keep as near as possible to the northern coast, which must necessarly be less obstructed and most free by the natural directions of both winds and currents.

THE north-west wind, which blows almost conftantly in winter, and very often in furnmer, frequently raises violent storms within the bay itself, which is rendered still more dangerous by the number of Boals that are found there. Happily, however, intall groups of illands are met with at different distances, which are of a sufficient height to afford a theirer from the storm. Belide these small Archipelagoes, there are in many places large piles of bare rock. Except the Alga Ma-K 2 rina,

rina, the bay produces as few vegetables as the other northern feas.

THROUGHOUT all the countries furrounding this bay, the fun never rifes or fets without forming a great cone of light; this phænomenon is fucceeded by the Aurora Borealis, which tinges the hemisphere with coloured rays of such a brilliancy, that the splendour of them is not effaced even by that of the full moon. Notwithtanding this there is feldom a bright sky. In spring and autumn, the air is always filled with thick fogs, and in winter, with an infinite number of small icicles. Though the heats in the furnmer are pretty considerable for fix weeks or two months, there is felclom any thunder or lightning, owing, no doubt, to the great dispersion of the sulphureous exhalations, which, however, are fometimes fet on fire by the Aurora Borealis; and this light flame confumes the barks of the trees, but leaves their trunks untouched.

One of the effects of the extreme cold or snow that prevails in this climate, is that of turning those animals white in winter, which are naturally brown or grey. Nature has bestowed upon them all, soft, long, and thick furs, the hair of which sold soft as the weather groy's milder. In most of these quadrupeds, the feet, the tail, the ears, and generally speaking all those parts in which the circulation is slower because they are the most remote from the heart, are extremely short. Wherever they happen to be something longer, they are proportionably well covered. Under this gloomy sky, all siquors become solid by freezing, and

and break the vessels they are in. Even spirit of wine loses its sluidity. It is not uncommon to see fragments of large rocks loosened and detached from the great mass, by the force of the frost. All these phænomena, common enough during the whole winter, are much more terrible at the new and full moon, which in these regions has an influence upon the weather, the causes of which are not known.

In this frozen zone, iron, lead, copper, marble, and a fubstance resembling sea-coal, have been discovered. In other respects, the soil is extremely barren. Except the coasts, which are for the most part marshy, and produce a little grass and some soft wood, the rest of the country affords nothing but very high moss and a few weak shrubs very thinly scattered.

This deficiency in nature extends itself to every thing. The human race are few in number, and there are scarce any persons above four feet high. Their heads bear the fame enormous proportion to the rest of their bodies, as those of children do. The fmallness of their feet makes them aukward and tottering in their gait. Small hands and a round mouth, which in Europe are reckoned a beauty, feem almost a deformity in these people, because we see nothing here but the effects of a weak organization, and of a cold climate, that contracts and reftrains the principles of growth, and is fatal to the progress of animal as well as of vegetable life. All the men, even the youngest of them, though they have neither hair nor heard, have the appearance of being old. This is partly K3

occasioned from the formation of their lower lip, which is thick, sleshy, and projecting beyond the upper. Such are the Esquimaux, which inhabit not only the coast of Labrador, from whence they have taken their name, but likewise all that tract of country, which extends from the point of Belleisle to the most northern parts of America.

The inhabitants of Hudson's bay have, like the Greenlanders, a flat face with short but not flattened noses, the pupil yellow and the iris black. Their women have marks of deformity peculiar to their sex, among others very long and slabby breasts. This defect, which is not natural, arises from their custom of giving suck to their children till they are sive or six years old. As they often carry them at their backs, the children pull their mother's breasts forcibly, and almost support themselves by them.

It is not true that there are hords of the Esquimaux entirely black, as has been supposed, and then accounted for, nor that they live under ground. How should they dig into a soil, which the cold renders harder than stone? How is it possible they should live in caverns where they would be infallibly drowned by the first melting of the snows?

It is, however, certain, that they spend the winter under hurs hastily built with slints joined together with tements of ice, where they live without any other fire but that of a lamp hung in the middle of the shed, for the purpose of dressing their game, and the fish they seed upon. The heat of their blood, and of their breath added to the

the vapour arising from this small slame, is suf- B O O K RVII.

THE Esquimaux dwell constantly upon the sea, which supplies them with all their provisions. Both their constitution and complexion partake of the quality of their food. The siesh of the seal is their food, and the oil of the whale is their drink, which produces in them all an olive complexion, a strong smell of sish, an oily and tenacious sweat, and sometimes a sort of scaly leprosy. This is, probably, the reason why the mothers have the same custom, as the bears, of licking their young ones.

THESE people, weak and degraded by nature, are notwithstanding most intrepid upon a sea that is constantly dangerous. In boats made and fowed together like so many Borachios, but at the same time fo well closed, that it is impossible for the water to penetrate them, they follow the shoals of herrings through the whole of their polar emigrations; and attack the whales and feals at the peril of their lives. One stroke of the whale's tail is fufficient to drown a hundred of them, and the feal is armed with teeth to devour those he cannot drown; but the hunger of the Efguinaux is superior to the rage of these monsters. They have an inordinate defire for the whale's oil, which is neceffary to preferve the heat in their fromachs, and defend them from the leverny of the cold. Indeed whales, men, birds, and all the quadrupeds and fish of the north are supplied by nature with a quantity of far which prevents the muscles from freezing, and the blood from coagulating. Every K 4

thing in these artic regions is either oily or gummy, and even the trees are resinous.

THE Esquimaux are notwithstanding subject to two satal disorders, the scurvy and the loss of sight. The continuation of the snows on the ground, joined to the reverberation of the rays of the sun on the ice, dazzle their eyes in such a manner, that they are almost constantly obliged to wear shades made of very thin wood, through which small apertures for the light are bored with sish-bones. Doomed to a six-months night, they never see the sun but obliquely, and then it seems rather to blind them than to give them light. Sight, the most delightful blessing of nature, is a fatal gift to them, and they are generally deprived of it when young.

A STILL more cruel evil, which is the scurvy, consumes them by slow degrees. It infinuates it-felf into their blood, changes, thickens and impoverishes the whole mass. The fogs of the sea, which they inspire, the dense and inelastic air they breathe in their huts, which exclude all communication with the external air, the continued and tedious inactivity of their winters, a mode of life alternately roving and sedentary, in a word every circumstance serves to increase sethis dreadful illness; which in a little time becomes contagious, and spreading itself throughout their habitations, is also probably entailed appointheir posterity.

Norwithstanding these inconveniencies, the Esquimaux is so passionately fond of his country, that no inhabitant of the most favoured spot under heaven quits it with more reluctance than he does

his frozen deferts. One of the reasons of this may be that he finds it disficult to breathe in a softer and more temperate climate. The sky of Amtherdam, Copenhagen, and London, though constantly obscured by thick and scetid vapours, is too clear for an Esquimaux. Perhaps too, there may be something in the change of life and manners still more unfavourable to the health of savages than the climate. It is not impossible but that the delights of an European may be poison to the Esquimaux.

Such were the inhabitants of the country difcovered in 1610 by Henry Hudson. This intrepid mariner, in searching after a north-west passage to the south-seas, discovered three streights, through which he hoped to find out a new way to Asia by America. He sailed boldly into the midst of the new gulph, and was preparing to explore all its parts, when his treacherous crew put him into the long-boat, with seven others, and left him without either arms or provisions exposed to all the dangers both of sea and land. The barbarians who resused him the necessaries of life could not, however, rob him of the honour of the discovery; and the bay which he first found out will ever be called by his name.

The miseries of the civil war which followed foon after, had, however, made the English forget this distant country, which had nothing to attract them. A succession of more quiet times had not yet induced them to attend to it, when Grofeillers and Radison, two French Canadians, having met with some discontent at home, informed the English who were engaged in repairing the mischiefs

138

BOOK XVII.

mischies of discord by trade, of the profits arising from surs, and of their claim to the country that furnished them. Those who proposed this undertaking shewed so much ability, that they were intrusted with the execution of it, and the first establishment they formed succeeded so well, that it surpassed their own hopes as well as their promises.

This fuccess alarmed the French, who were afraid, and with reason, that most of the fine furs which they got from the northern parts of Canada, would be carried to Hudson's bay. Their alarms were confirmed by the unanimous testimony of their Coureurs de Bois, who since 1656 had been four times as far as the borders of the streight. It would have been an eligible thing to have gone by the same road to attack the New colony; but the distance being thought too considerable, notwithstanding the convenience of the rivers, it was at length determined that the expedition should be made by sea. The fate of it was trusted to Grofeillers and Radisson, who had been easily prevailed upon to renew their attachment to their country.

These two bold and turbulent men failed from Quebec in 1682, in two vessels ill-equipped, and on their arrival, finding themselves not strong enough to attack the enemy, they were contented with erecting a fort in the neighbourhood of that they designed to have taken. From this time there began a rivalisht, between the two companies, one settled at Canada, the other in England, for the exclusive trade of the bay, which was constantly kept up by the disputes it occasioned, till

BOOK

at last, after each of their settlements had been strequently taken and recovered, all hostilities were terminated by the treaty of Utrecht, by which the whole was ceded to Great-Britain.

Hudson's bay, properly speaking, is only a mart for trade. The severity of the climate having destroyed all the cornsown there at different times, has frustrated every hope of agriculture, and consequently of population. Throughout the whole of this extensive coast, there are not more than ninety or a hundred soldiers, or factors, who live in four bad forts, of which York fort is the principal. Their business is to receive the furs brought by the neighbouring savages in exchange for merchandise, of which they have been taught the value and use.

Though these skips are much more valuable than those which are found in countries not to far north, yet they are cheaper. The favages give ten beaver skins for a gun, two for a pound of powder, one for four pounds of lead; one for a hatchet, one for fix knives, two for a pound of glass beads, fix for a cloth coat, five for a perticoat, and one for a pound of fauff. Combs, looking-glasses, kettles and brandy sell in propor-As the beaver is the common measure of exchange by another regulation as fraudulent as the first, two ofter skins and three martins are required instead of one beaver. Besides this oppression, which is authorised, there is another which is at least tolerated, by which the favages are constantly defrauded in the quality, quantity, and measure of what is given them;

BOOK XVII.

and by which they lofe about one-third of the value.

> From this regulated fystem of imposition it is easy to guess that the commerce of Hudson's bay is a monopoly. The capital of the company that is in possession of it was originally no more than 241,500 livres\*, and has been successively increased to 2,380,500†. This capital brings them in an annual return of forty or fifty thousand skins of beavers or other animals, upon which they make fo exorbitant a profit, that it excites the jealoufy and clamours of the nation. Two-thirds of these beautiful furs are either consumed in kind in the three kingdoms, or made use of in the national manufactures. The rest are carried into Germany, where the nature of the climate makes them a valuable commodity.

Wil ther there is a pallage from Hudfon's bay to the Eaft. Indies.

But it is neither the acquisition of these savage riches, nor the still greater emoluments that might be drawn from this trade, if it were made free, which have fixed the attention of England as welk' as that of all Europe upon this frozen continent. Hudson's bay always has been and is still looked upon as the nearest road from Europe to the East-Indies, and to the richest parts of Asia.

CABOT was the first who entertained an idea of a north-west passage to the South-Seas; but his discoveries ended at Newfoundland. After him followed a crowd of English navigators, many of whom had the glory of giving their names to favage coasts which no mortal had ever visited be-

<sup>\* 10,565</sup> l. 128. 6d. 4 104,146 l. 128. 6d.

fore. These bold and memorable expeditions BOOK were more striking than really useful. The most fortunate of them did not furnish a single idea relarive to the object of pursuit. The Dutch, less frequent in their attempts, and who purfued them with less ardour, were of course not more successful, and the whole began to be treated as a chimæra, when the discovery of Hudion's bay rekindled all the hopes that were nearly extinguished. Sold from the

From this time the attempts were renewed with fresh ardour. Those that had been made before in vain by the mother-country, whose attention was engrossed by her own intestine commotions, were purfued by New England, whose situation was favourable to the enterprise. Still, however, for fome time there were more voyages undertaken than discoveries made. The nation was a long time kept in suspense by the contradictory accounts received from the adventurers. While fome maintained the possibility, some the probability, and others afferted the certainty of the paffage; the accounts they gave, instead of clearing up the point, involved it in still greater darkness. Indeed, these accounts are so full of obscurity and confusion, they are filent upon to many important circumstances, and they display such visible marks of ignorance and want of veracity, that however impatient we may be of determining the question, it is impossible to build any thing like a folid judgment upon testimonies so suspicious. At length, the famous expedition of 1746 threw some kind of light upon a point which had remained enve-The state of the s

loped in darkness for two centuries past. upon what grounds have the later navigators entertained better hopes? What are the experiments on which they found their conjectures.

LET us proceed to give an account of their ar-There are three facts in natural hifguments. tory, which henceforward must be taken for granted. The first is, that the tides come from the ocean, and that they extend more or less into the other feas, in proportion as their channels communicate with the great refervoir by larger or finaller openings; from whence it follows that this periodical motion is scarce perceptible in the Mediterranean, in the Baltic, and other gulphs of the same nature. A second matter of fact is, that the tides are much later and much weaker in places more remote from the ocean, than in those which are nearer to it. The third fact is, that violent winds, which blow in a direction with the tides, make them rife above their ordinary boundaries, and that those which blow in a contrary direction retard their motion, at the same time that they diminish their swell.

FROM these principles, it is most certain that if Hudfon's bay were no more than a gulph inclosed between two continents, and had no communication but with the Atlantic, the tides in it would be very inconsiderable, they would be weaker in proportion as they were further conseved from the fource, and would be much less frong wherever they ran in a contrary direction to the wind. it is proved by observations made with the greatest skill and precision, that the tides are very high throughout

throughout the whole bay. It is certain that they are higher towards the bottom of the bay than even in the streight itself, or at least in the neighbourhood of it. It is proved that even this height increases whenever the wind blows from a corner opposite to the streight; it is, therefore, certain, that Hudson's bay has a communication with the ocean, beside that which has been already found out.

Those who have endeavoured to explain these very striking facts, by supposing a communication of Hudson's with Bassin's bay, or with Davis's streights, are evidently mistaken. They would not scruple to reject this opinion, for which indeed there is no real soundation, if they only considered that the tides are much lower in Davis's streights, and in Bassin's bay, than in Hudson's.

But if the tides in Hudson's bay can come neither from the Atlantic ocean, nor from any other northern sea, in which they are constantly much weaker, it follows that they must have their origin in the South Sea. And this is still further apparent from another leading sact, which is, that the highest tides ever observed upon these coasts, are always occasioned by the north-west winds, which blow directly against the mouth of the streight.

Havino thus determined as much as the nature of the subject will permit, the existence of this passage so long and so vainly wished-for, the next point is to find out in what part of the bay it is to be expected. From confidering every circumstance, we are induced to think that the attempts,

BOOK tempts, which have been hitherto made without either choice or method, ought to be directed towards Welcome bay, on the western coast. First, the bottom of the fea is to be feen there at the depth of about eleven fathom, which is an evident fign that the water comes from some ocean, as such a transparency could not exist in waters discharged from rivers, or in melted fnow or rain. Secondly, the currents keep this place always free from ice. while all the rest of the bay is covered with it. and their violence cannot be accounted for but by fuppoling them to come from some western sea. Lastly, the whales, who towards the latter end of autumn always go in fearch of the warmest climates, are found in great abundance in these parts towards the end of the fummer, which would feem to indicate that there is an outlet for them from thence to the fouth feas, not to the northern ocean.

> IT is probable, that the passage is very short. All the rivers that empty themselves on the western coast of Hudson's bay are small and slow. which feems to prove that they do not come from any distance; and that consequently the lands which separate the two seas are of a small extent. This argument is strengthened by the height and regularity of the tides. Wherever there is no other difference between the times of the ebb and flow; but that which is occasioned by the retarded progreffion of the moon in her return to the meridian, it is a certain fign that the ocean from whence those tides come is very near. If the passage is short, and not very far to the north, as every thing feems

feems to promife, we may also presume that it is not very difficult. The rapidity of the currents observable in these latitudes, which prevents any slakes of ice from continuing there, cannot but give some weight to this conjecture.

THE discovery that still, remains to be made is of fo much importance, that it would be folly to neglect the pursuit of it. If the passage to long fought for were once found, communications would be opened between parts of the globe which hitherto feem to have been separated by nature from each other. They would foon be extended to the continent of the fouth feas, and to all the numerous islands scattered upon that im-The intercourse which has subsistmense ocean. ed nearly for three centuries between the commercial nations of Europe, and the most remote parts of India, being happily freed from the inconveniencies of a long navigation, would be much quicker, more constant, and more advantageous. It is not to be doubted that the English would be defirous of fecuring an exclusive enjoyment of the benefits arifing from their activity and expences. This wish would certainly be very natural, and would be very powerfully supported. But as the advantage obtained would be of fuch a nature, that it would be impossible always to preserve the fole possession of it, we may venture to foretell that all nations must in time share it with them. Whenever this happens, both the fireights of Magellan and Cape Horn will be entirely deferted, and the Cape of Good-Hope much less frequenced. Whatever the equipmences of the discovery may Vol. V.

BOOK be, it is equally the interest and dignity of Great-Britain to purfue her attempts till they are either crowned with fuccefs, or the impossibility of fucceeding is fully demonstrated. The resolution she has already taken in 1745 of promising a considerable reward to the feamen who shall make this important discovery, the gh it be an equal proof of the wildom and generofity of her councils, is not alone sufficient to attain the end proposed. The English ministry cannot be ignorant that all the efforts made either by government, or individuals, will prove abortive, till the trade to Hudfon's bay shall be entirely free. The company in whose hands it has been ever fince 1670, not content with neglecting the object of its institution, , by taking no fteps themselves for the discovery of the north-west passage, have thrown every inipediment in the way of those who, from love of fame, or other motives, have been prompted to this great undertaking... Nothing can ever alter this iniquitous spirit, for it is the very spirit of monopoly.

Deteription of Newfoundland.

HAPPILY the exclusive privilege which prevails at Hudson's bay, and seems to preclude all nations from the means of acquiring knowledge and riches, does not extend its oppression to Newfoundland. This Mantl, fitnated between 46 and 52 degrees of north latitude, is superated from the coast of Labrador only by a channel of moderate breadth known by the papie of Bolleille streights. It is of a triangular form, and demething more than three hundred leagues in circumference. We can only speak by conjecture of the inland parts · 19 19 19 19 19 19 · of

of it on account of the difficulty of penetrating BOOK far into it, and the apparent inutility of succeeding in the attempt. The little that is known of this streight, is that it is full of very steep rocks, mountains covered with bad wood, and some very narrow and fandy valleys. Thefe inaccessible places are stocked with deer, which multiply with the greater eale, on account of the lecurity of their il-No favages have ever been feen there except fome Efquimaux, who come over from the continent in the hunting leafon. The coast abounds with creeks, roads and harbours; is fornetimes covered with moss; but more commonly with small pebbles, which feem as if they had been placed there by design, for the purpose of drying the fish caught in the neighbourhood. In all the open places, where the flat Rones reflect the sun's rays, the heat is excessive. The rest of the country is entirely cold; less so however from its fituation, than the heights, the forests, the winds, and above all the vast mountains of ice which come out of the northern leas, and fix on these coasts. The sky towards the northern and weltern parts is confrantly ferene, but is thuck deta to towards the east and fouth, both of these points being too near the great bank, which is enveloped in a perpetual log.

This ifland was originally discovered in 1497, by Cabot, a Venetian, of that time in the fervice of England; who made on lettlement there. was prefined from the levery voyages undertaken after this, with a view of examining what advantages night be derived from it, that it was fit for nothing but to carry on the fiftery of cod, TO LOS

BOOK which abounds in that sea. Accordingly the English used to send out at first small vessels in the Spring, which returned again in Autumn, with their freight of fish, both falt and fresh. confumption of this article became almost univerfal, and there was a great demand for it, particularly among the Roman Outholics ... The English took advantage of their superstition, to enrich themselves at the expence of the clergy, who had formerly acquired their wealth in England. They conceived an idea of forming fettlements there. The first that were established at considerable distances of time from each other, were unfuccefsful, and were all forfaken foon after they were founded. The first that became of any importance was 1608, the fuccess of which raised such a spirit of emulation, that within forty years, all the space which extends along the eastern coast, between Conception bay and Cape Ras, was peopled by a colony amounting to above four thousand fouls. Those who were concerned in the fishery, being forced both from the nature of their employment, and that of the foil, to live at a distance from each other, opened paths of communication through the woods. Their general tendezvous was at St. John's, where in an excellent ratiour formed between two mountains at a very final distance from each other, and large enough to contain above two hundred thips, they met with privateers from the mother-country, who supplied them with every necessary in exchange for the produce of their fishery.

THE French had turned their views towards Newfoundland, before this prosperity of the English trade. They had for a long time frequented the fouthern parts of the island, where the Malouins in particular came every year to a place called the Petit Nord. After this some of them fixed promiscuously upon the coals from Cape Ras to Chapeau Rouge, and at length they became numerous enough to form formething like a town in the bay of Placentia, where they had every convenience that could make their fifteries successful.

Before the bay is a road of about a league and a half in breadth, not however sufficiently sheltered from the N. N. W. winds, which blow there with extreme violence. The streight which forms the entrance of the bay is so confined by rocks, that only one veffel can enter at a time, and not without being towed in. The bay itself is about 18 leagues long, and at the extremity of it there is a very fecure harbour which contains 150 Notwithstanding the advantage of such a fituation, which might fegure to France the whole fishery of the southern coast of Newfoundland, the ministry of Versailles paid very little attention to It was not till 1687 that a finall fort was built at the mouth of the streight, in which a garriton was placed of about fifty men.

is placed or about fifty men.

The this period, the intabiliants whom necessity had fixed upon this barren and lavage coast, had been happily forgotten; but from that time began a fystem of oppression which continued increasing every day from the rapaciousness of the successive governors. This tyranny, by which the colonists L. 3

B O O K λνη,

were prevented from acquiring that degree of competency that was necessary to enable them to purfue their labours with fuccess, must also hinder them from increasing their numbers. The French fishery, therefore, could never prosper so well as that of the English. Notwithstanding this, Great-Britain, at the treaty of Utrecht, did not forget the inroads that had so often been made upon her territories by her enterprising neighbours, who, supported by the Canadians accustomed to expeditions and to the fatigues of the chace, trained up in the art of bush-fighting and exercised in sudden attacks, had several times carried devastation into her fettlements. This was sufficient to induce her to demand the entire possession of the island; and the misfortunes of the times obliged the French to give it up; not however without referving to themselves not only the right of fishing on one part of the island, but allo on the Great Bank, which was confidered as belonging to it.

Fisheries enablished in Newfoundland. The fill for which these latitudes are so samous, is the cod. The length of this fish does not exceed three seet, and is often less, but the sea does not produce any with mouths as large in proportion to their size, or who are so voracious. Broken pieces of earthen ware, iron and glass, are often sound in their bellies. The stomach, indeed, does not, as has been imagined, digest these hard substances; but hy a certain power of inverting itself, like a pocket, discharges whatever loads it.

The cod fish is found in the northern seas of Europe. The fishery is carried on there by thirty English,

English, sixty French, and 150 Dutch vessels, B o o K which taken together carry from 80 to 100 tons Their competitors are the Irish, and above all the Norwegians. The latter are employed before the fifthing feafon, in collecting upon the coast the eggs of the cod, which is the usual bate for pilchards. They sell, communibus annis, from twenty to twenty-two thousand tons of this fish, at nine livres per tone If markets could be found for it it might be taken in greater quantity: for an able naturality, who has had the patience to count the eggs of one fingle cod, has found 9, 344,000 of them. This bounty of nature must be still more considerable at Newsoundland, where the cod-fish is found in infinitely greater plenty of the man planter for the will

THE fifth of Newfoundland is also more delicate. though not fo white; but it is not an object of trade when fresh, and only serves for the food of those who are employed in the fishery. When it is falted and dryed, or only falted, it becomes a uleful article to a great part of Europe and America. That which is only falled is called green cod, and is caught upon the great bank.

This bank is one of those induntains that are formed under water by the earth which the fea is continually withing away from the continent. Both its extremoses terminate to much in a point, that it is difficult to align the precise extent of it, but it is generally reckened to be 160 leagues long and 90 broad. Towards the middle of it on the European fide is a kind of bay, which has

BOOK XVII.

been called the ditch. Throughout all this space, the depth of water is very different; in some places there are only five, in others above fixty fathoni. The fun scarce ever shews itself there, and the sky is generally covered with a thick cold fog. waves are always agitated, and the winds always high about this spot, which must be owing to this circumstance, that the sea being irregularly driven forward by currents; bearing forcumes on one fide, and fometimes on the other, strikes with impetuolity against the borders which are every where perpendicular, and is repelled from them with equal violence. This is most likely to be the true cause, because on the bank itself, at a little distance from the borders, the situation is as tranquil as in a harbour, except when a violent wind which comes from a greater distance, happens to blow there.

From the middle of July to the latter end of August there is no cod found either upon the Great Bank or any of the small ones near it, but all the rest of the year the fishery is carried on. The ships employed in it are commonly from 50 to 150 tons, and carry no less than twelve or more than twenty-five men. These fishermen are provided with lines, and as soc 1 as they arrive are employed in carching a fish called the caplin, which they use as a bait for the cod.

Parvious to their beginning the filtery, they build a gallery on the outlide of the ship, which reaches from the main mast to the stern, and sometimes the whole length of the vessel. This gallery is surnished with barrels, with the tops beaten

beaten out. The fissiermen place themselves 8 0 0 K within these, and are sheltered from the weather by a pitched covering fastened to the barrels. As foon as they catch a cod, they cut out its tongue. and give the fifth to one of the boys to carry it to a person appointed for the purpose, who immediately strikes off the head; plucks out the liver and entrails, and then lets it fall through a finall hatchway between the decks; when another man takes it, and draws out the bone as far as the navel, and . then lets it fink through another harchway into the hold: where it is falted and ranged in piles. The person who salts it, takes care to leave salt enough between each row of fish; but not more than is fufficient to prevent their touching each other, for either of these circumstances neglected would fpoil the cod. . .

According to natural right, the fiftery upon the Great Bank ought to have been common to all mankind; notwithstanding which the two powers that have colonies in North America, have made very little difficulty of appropriating it to themfelves; and Spain, who alone could have any claim to it, and who from the number of her monks might have pleaded the necessity of afferting it, entirely gave up the matter at the fall peace; since which time the English and French are the only nations that frequent these latitudes.

In 1768, France fent out 145 flips, the expence of which is estimated at 2,547,000 livres\*. These vessels, which all together carried 8,830 tons, were manned with 1700 men; each of whom, ac-

\* 111,4311. 50.

BOOK XVII.

cording to calculations, the accuracy of which has been confirmed by repeated experiments, muit have caught 700 fish; so that the whole of the fishery must have produced 1,190,000.

THERE are three different kinds of cod. first consists of those which are twenty-four inches in length or upwards, the fecond comprehends those which measure from nineteen to twenty four, and the third takes in all that are under nineteen inches. If the fifthery yields two-fifths of good fish, two-fifths of moderate fish, and one-fifth of bad, and if the fish is fold at the common price of 1 to livres\* the hundred weight, the produce of the whole fishery will amount to 1,050,000 livrest. The hundred weight contains 136 cod of the first quality, and 272 of the second; which two forts taken together fell for 180 livres per hundred. Only 136 cod are necessary to make up the hundred weight of the third class, but this hundred weight fells only for one-third of the other, and is worth only 60 livres 6, when the first is worth 180#. Consequently the 1,190,000 cod really caught and reduced in this manner, make only 700,000 cod; which at 150 livres per hundred weight, the mean price of the three forts of fifth, will produce only 1,050,000 livres \*\*. Out of this the crew must receive for their share, which is one-fifth, sto,000 livrest; confequently there remains only \$40,000 livres ‡‡ profir for those who are concerned in the manage-\*61. 178. 3di. \$45.0371. 108. 191. 178. 6d. 521. 128. 6d. 171. 178. 6d. 461. 118. 3d. 

ment of the trade, which may eafily be proved to be insufficient. For in the first place we must deduct the expences of unloading 145 ships, which cannot be reckoned at less than 8,700 livres \*. The infurance of 2,547,000 livres † at five per cent. must amount to 127,350 livres I. much also must be deducted for the interest of the money. The value of the ships must be estimated at two-thirds of the capital advanced, and will therefore be 1,698,000 livres &. If we allow no more than five per cent, for the annual repair of the ships, we shall still be obliged to subtract 84,900 livres | from the profits. All thefe. fums added together make a loss of 257,300 livres \*\*, which being affeffed upon a capital of 2,547,000 livres † , amounts to a loss of 14 livres and 6 deniers 11 per cent.

Those who think this loss will be compensated by the oil extracted from the cod's liver, and by the tongues and bowels which are likewise salted and sold, will find themselves much mistaken, as these trisling articles are scarce sufficient to pay the sularies of the captains, and the duties laid upon the commissions of sale.

THE French ministry must, therefore, either absolutely give up the fishery of the green cod, which is consumed in the capital, and in the northern provinces of France, or must take off the enormous duries which are at present imposed upon this kind of consumption. If they delay

<sup>\* 3801. 128. 6</sup>d. \*\* 411, 5311, 53. 1 3,5791. 188. 3d. 674,2871. 108. # 3,7141. 78. 6d. \*\* 15,6311. 178. 6d. 4+ 111,4311 58.

BOOK XVII. much longer to facrifice this infignificant portion of the public revenue to fo valuable a branch of trade, they will foon have the mortification to fee the revenue difappear, together with the trade that produced it. The only motives that induce the traders still to continue the cod fishery, are, the habit of trading, the hopes of amendment, the aversion they have for selling their ships and stock under prime cost. But these motives will certainly cease, and if we may judge from the general appearance of distatisfaction, this event is not very far off.

THE English, the produce of whose fishery is fubject to no tax, have not the same reasons for giving it up. They have also this further advantage, that not coming from Europe, as their competitors do, but only from Newfoundland or other places not much more distant, they can employ very finall veffels, which are eafily managed, do not rife high above the water, whose fails may be brought level with the deck, and which are very little affected even by the most violent winds; to that their work is feldom interrupted by the roughness of the weather. Besides, they do not, as other feamen, lofe their time in procuring baits, which they bring along with them. In a word, their failors, are more inured to fatigue, more accustomed to the cold, and better disciplined.

The English, however, attend very little to the fishery of the green cod, because they have no mart for disposing of it. In this branch they do not fell half so much as their rivals. As their cod is prepared with very little care, they feldom make

up a complete cargo of it. For fear of its spoiling, they commonly quit the Great Bank, with two-thirds and very often with not more than half their lading, which they sell to the Spanish and Portuguese, and in their own country. But they find a compensation for this inconsiderable trade in the article of green cod, by the greater quantity of dry cod they sell in all the markets.

This branch of trade is carried on in two different ways. That which is called the wandering fishery belongs to vessels which fail every year from Europe to Newfoundland, at the end of March, or in April. As they approach the island, they frequently meet with a quantity of ice, driven by the northern currents towards the fouth, which is broken to pieces by repeated shocks, and melts fooner or later at the return of the heats. These portions of ice are frequently a league in circumference; they are as high as the loftieft mountains, and extend above fixty or eighty fathom under water. When joined to smaller pieces, they fometimes occupy a space of a hundred leagues in length, and twenty-five or thirty in breadth. Interest, which obliges the mariners to come to their landings as foon as possible; that they may have their choice of the harbours most favourable to the fishery, makes them brave the rigour of the featons and of the elements, which are all in a conspiracy against human industry. The most formidable rampart erected by military art, the dreadful cannonade of a belieged town, the terrors of the most, skilful, and obstinate seafight, require less intrepidity and experience to

BOOK XVII,

encounter them, than these enormous sloating bulwarks which the sea opposes to these small sleets of sishermen. But the most insatiable of all passions, the thirst of gold, surmounts every obstacle, and carries the mariner across these mountains of ice to the spot where the ships are to take in their lading.

The first thing to be done after landing is to cut wood and erect scaffolds. All hands are employed in this work. When it is finished, the company divide; one half of the crew stays shore to cure the fish, and the other goes on board in small boats. The boats designed for the fishery of the captain carry four men, and those for the cod, three. These last boats, of which there is the greatest number, sail before it is light, generally at the distance of three, four or five leagues from the coast, and return in the evening to the scaffolds near the sea-side, where they deposit the produce of the day.

WHEN one man has taken off the cod's head and gutted it, he gives it to another, who flices it and puts it in falt, where it remains eight or ten days. After it has been well washed, it is laid on gravel, where it is left till it is quite dry. It is then piled up in heaps, and left for some days to drain. It is then again laid on the trand, where it continues drying, and takes the colour we see it have in Europe.

THERE are no fatigues whatever to be compared with the labours of this fiftery, which hardly leaves those who work at it four hours rest in the night. Happily, the salubrity of the climate pre-

ferves

ferves the health of the people under fuch fevere BOOK trials; and these labours would be thought nothing of, if they were rewarded by the produce.

Bur there are some harbours where the strand is at so great a distance from the sea, that a great deal of time is lost in getting to it; and others, in which the bottom is of folid rock, and without Varec, fo that the fish do not frequent them. There are others again, where the fish grow vellow from a mixture of fresh water with the falt; and lome, in which it is scorehed by the reverberation of the fun's rays reflected from the moun-Even in the most favourable harbours, the people are not always fure of a successful fishery. The fish cannot abound equally in all parts: it is fometimes found to the north, fometimes to the forth, and at other times in the middle of the coast, according as it is driven by the winds or attracted by the caplain. The fishermen, who happen to fix at a diftance from the places which the fish frequent, are very unfortunate, for their expences are all thrown away, because it is imposfible for them to follow the fish with all their necessary apparatus.

THE fishery ends about the beginning of September, because at that time the fun has not power enough to dry the fish; but when it has been fuccessful, the managers give over before that time, and make the best of their way either to the Caribbee islands, or to the Roman catholic states in Europe, that they may not be deprived of the advantages of the first markets which might be loft by an over-stock.

POOK XVII,

In 1768, France fent out on this trade 114 vessels, amounting in the whole to 15,590 tons burthen; the prime cost of which, together with the first expences of fetting out, was 5,661,000 livres\*. The united crews, half of which were employed in taking the fish, and the other half in curing it, confifted of 8,022 men. Every fiftherman must have taken for his share 6000 cod, and confequently, the produce of the whole must have been 24,066,000. Experience shews that there are 125 cod to each quintal. Confequently 24,066,000 must have made 192,528 quintals. Each quintal upon an average, fold at 16 livres 9 fols and 6 deniers +, which makes for the whole fale 3,174,305 livres 8 fols ‡. As every hundred quintal of cod yields one barrel of oit, 192,528 quintals must have yielded 1925 barrels, which at 120 livres a barrel, makes 231,000 livres ||. Add to these, the profits of freight made by the ships returning home from the posts where they fold their cargoes, which are estimated at 198,000 livres\*\*, and the total profits of the fishery will not be found to have amounted to more than 3,603,305 livres 8 fols ††.

WE may spare our readers a detail of the expences of unloading, which are troublesome on account of their minuteness as well as their insignificancy. The calculations of these have been made with the greatest care and attention, and the accounts confirmed by very intelligent and disin-

```
* 247,668 l. 158. † About 148. 5 d.

‡ 138,875 l. 178. 2 d. 3. § 5 l. 58. || 10,106 l. 58.

** 8,662 l. 108. †† 157.044 l. 123. 2 d. 3.
```

terested men, who from their professions must have been the proper judges of this matter. They amount in the whole to 695,680 livres, 17 sols, 6 deniers\*, so that the net produce of the fishery amounts only to 2,907,624 livres, 10 sols, 6 deniers†.

From these profits; the assurance money must be deducted, which at fix per cent. upon a capital of 5,661,000 livres ‡, amounts to 339,660 livres 6. We must also reckon the interest of the money, making at five per cent. 283,050 livres ||. Neither must we omit the wear of the ships, the prime cost of which making half the whole capital, must be set down at 2,830,500 livres \*\*: this wear therefore, which cannot be reckoned at less than 5 per cent. must amount to 141,525 livrest+. Admitting all these circumstances, which, indeed, cannot be called in question, it follows that the French have lost upon their wandering fishery in 1768, 687,110 livres, 9 fols, 6 deniers 11, and confequently 12 livres, 2 fols, 9 deniers \$\ per cent. of their capital.

Such losses which unfortunately have been but too often repeated, will wear the nation more and more from this ruinous branch of trade. Individuals who still carry it on, will foon give it up; and it is even probable, that in initiation of the English they would have done so already, if like them they had been able to make themselves amends by the stationary sishery.

VOL. V.

<sup>\*30,4361.08.9</sup>d. †127,2081.118.3d. 1. †247,6681.158. §14,8601.28.6d. || 12,3831.88.9d. \*\*123,8341.78.6d. ††6,1911.148.4d. 1. †130,0611.18.8d. \$\frac{6}{3}\text{ior.7d.}\frac{2}{3}\text{.}

Y COK

By flationary fishery we are to understand that which is carried on by the Europeans who have fettlements on those coasts of America where the cod is most plentiful. It is infinitely more profitable than the wandering fiftery, because it is attended with much lefs expence, and may be continued much longer. These advantages the French enjoyed as long as they remained peaceable possessors of Acadia, Cape Breton, Canada, and port of Newfoundland. They have loft them one after another by the errors of government, and from the wreck of these riches, have only preserved a right of falting and drying their fish to the north of Newfoundland, from Cape Bona Vista to Point Rich. All the fixed establishments left them by the peace of 1763, are reduced to the island of St. Peters, and the two islands of Miguelon, where they are not even at liberty to build fortifications. There are 800 inhabitants in St. Peters, not more than 100 in great Miquelon, and only one family in the finaller. The fifthery which is extremely convenient upon the two first, is entirely impracticable on the last-mentioned island, which however fupplies them both with wood, and particularly St. Peters, which has none of its own. Nature however has made amends for this circumstance at St. Peters, by an excellent harbour, which indeed is the only one in this large Archipelago. In 1768, 24,390 quintals of cod were taken, but this quantity will not much increase, because the English not only refuse the French the liberty of fishing in the narrow channel, which separates these islands from the fouthern coafts of Newfoundland, but have

have even feized fome of the floops which attempt- B o o K xvn. ed it.

This rigorous treatment, which is not warranted by treaty, and only maintained by force, is the more oppressive, as Great-Britain extends its empire over all the coasts, and all the islands frequented by the fish. Her principal settlement is at Newfoundland, where there are about 8000 English, who are all employed in the fishery. No more than nine or ten ships a year are sent out from the mather-country for this purpose; and there are some sew more which engage in other articles of commerce; but the greater part only exchange the productions of Europe for fish, or carry off the produce of the industry of the inhabitants.

BEFORE 1755, the fisheries of the two rival nations were nearly equal, with this difference only, that France confumed more at home, and fold less, in proportion to her population and her religion; but fince the has loft her possessions in North America, one year with another, the two fisheries, that is the stationary and the wandering united, have not yielded more than 216,918 quintals of dry cod, which is barely sufficient for the consumption of the southern provinces of the mother-country, and of course admits of no exportation to the colonies.

It may be afferted that the rival nation, on the contrary, has increased its fishery two-thirds since its conquests, making in all 651,114 quintals, the profits of which, valuing each quintal at no more than 14 livres\*, a difference owing to its being

\* 12 s. 3 d.

 $XV \cdot I$ .

BOOK cured with lefs care than the French fish, will - amount to 9,115,596 livres\*. One fourth of this is fufficient for the confumption of Great-Britain and her colonies; confequently what is fold in Spain, Portugal, and all the fugar islands, amounts to a fum of 6,836,697 livres + returned to the mother-country, either in specie or commodities. This object of exportation would have been flill more confiderable, if, after the conqueit of Cape-Breton and St. John's, the court of London Lad not been so inhuman as to drive out the French they found fettled there; who have never yet been replaced, and probably never will. The fame bad policy has also been followed in Nova-Scotia.

Ine bren code Nova Scotia to 1 Sand 41 () 114+ire heen , long time in - 1 in-671 \*\* 17 the other

Nova-Scotta, by which at prefent is underflood all the coast of 300 leagues in length, included between the limits of New-England and the fouth coast of the river St. Lawrence, seemed at first to have comprehended only the great triangular peninfula, lying nearly in the middle of this space. This peninfula, which the French called Acadia, is extremely well fituated for the ships which come from the Caribbee islands to water at. It has a number of excellent ports, which thits may enter and go out of with all winds. There is a great quantity of cod upon this coast, and still more upon small banks at the distance of a few leagues. The foil, which is very gravelly, is extremely convenient for drying it; it abounds likewife with good wood, and land fit for feveral forts of cultivation, and is extremely well-fituated for the fur drade of the neighbouring continent.

\* 398,807 1. 6 s. 6d.

† 299,105 l. 98. 10 d. ;.

Though

Though this climate is in the temperate zone, the winters are long and fevere, and followed by find-den and excellive heats, to which generally niceged very thick fogs, that laft a long time. There circumftances make this rather a difagreeable country, though it cannot be reckoned an unwholesome one.

IT was in 1604 that the French settled in Acadia, four years before they had built the finallest hut in Canada. Instead of fixing towards the east of the peninfula, where they would have had larger fers, an easy navigation, and plenty of cod, they chole a small bay, afterwards called French bay, which had none of these advantages. It has been faid, that they were invited by the beauty of Port Royal, where a thousand ships may ride in safety from every wind, where there is an excellent bottom, and at all times four or five fathom of water, and eighteen at the entrance. It is more probable that the founders of this colony were led to chuse this fituation, from its vicinity to the countries abounding in furs, of which the exclusive trade had been granted to them. This conjecture is confirmed by the following circumstance: that both the first monopolizers, and those who succeeded them, took the utmost pains to divert the attention of their countrymen, whom an unfettled disposition or necessity brought into these regions, from the clearing of the woods, the breeding of cattle, fishing, and every kind of culture; chusing rather to engage the industry of these adventurers in hunting or in trading with the favages.

THE

BOOK

THE mischiefs arising from a faile system of administration, at length discovered the fatal effects of exclusive charters. It would be inconsistent with truth and dignity of history to fay that this happened in France, from any attention to the common rights of the nation, at a time when thefe rights were most openly violated. These facred rights, which only can fecure the fafety of the people, while they give a fanction to the power of kings, was never known in France. But in the most absolute governments, a spirit of ambition fometimes effects what in equitable and moderate ones is done from principles of justice. The ministers of Lewis XIV, who wished, by making their mafter respectable, to reslect some honour on themselves, perceived that they should not fucceed without the support of riches; and that a people to whom nature has not given any mines, cannot acquire wealth but by agriculture and commerce. Both these resources had been hitherto precluded in the colonies by the universal restraints that are always imposed, when the government interferes improperly in every minute These impediments were at last removed; but A'cadia either knew not how, or was not able to make use of this liberty."

This colony was yet in its infancy, when the fettlement which has fince become so famous under the name of New-England, was first established in its neighbourhood. The rapid success of the plantations in this New colony did not much attract the notice of the French. This kind of prosperity did not excite any jealousy between the two na-

But when they began to suspect that there BOOK was likely to be a competition for the beaver trade and furs, they endeavoured to fecure to themselves the fole property of it, and were unfortunate enough to fucceed.

Ar their first arrival in Acadia, they had found the peninfula, as well as the forests of the neighbouring continent, peopled with small favage nations, who went under the general name of Abe-Though equally fond of war as other favage nations, they were more fociable in their manners. The missionaries easily infinuating themfelves among them, had fo far inculcated their tenets, as to make enthusiasts of them. At the fame time that they taught them their religion, they inspired them with that hatred, which they themselves entertained for the English name. This fundamental article of their new worship, being that which made the strongest impression on their senses, and the only one that favoured their passion for war; they adopted it with all the rage that was natural to them. They not only refused to make any kind of exchange with the English, but also frequently attacked and plundered their fettlements. Their attacks became more frequent, more obstinate and more regular, after they had chosen St. Casteins, sormerly captain of the regiment of Carignan for their commander; who was fettled among them, had married one of their women, and conformed in every respect to their mode of life.

WHEN the English saw that all efforts either to. reconcile the favages, or to destroy them in their M 4

forests

BOOK XVII.

forests were ineffectual, they fell upon Acadia, which they looked upon with reason as the only cause of all these calamities. . Whenever the least hostility took place between the two mother-countries, the peninfula was attacked. Unable to procure any affiftance from Canada, on account of its distance, and having but a feeble defence in Port-Royal, which was only furrounded by a few pallifades, it was constantly taken. It undoubtedly afforded fome fatisfaction to the New-Englanders, to ravage this colony and to retard its progress; but still this was not sufficient to remove the sufpicions excited by a nation always more formidable by what she is able to do, than by what she really does. Obliged as they were, however unwillingly, to reftore their conquest at each treaty of peace, they waited with impatience till Great-Britain should acquire such a superiority as would enable her to dispense with this reslitution. The end of the war on account of the Spanish succession brought on the decifive moment; and the court of Verfailles was for ever deprived of a possession of which it had never known the importance.

THE ardour which the English had shown for the possession of this territory did not manifest itself afterwards in the care they took to maintain or to improve it. Having built a very slight fortification at Port-Royal, which they called Annapolis, in honour of queen Anne, they contented themselves with putting a very small garrison in it. The indifference shewn by the government was adopted by the nation, a circumstance not usual in a free country. Not more than five or six English samilies

milies went over to Acadia, which flill remained BOOK inhabited by the first colonists; who were only perfuaced to flay upon a promite made them of never being compelled to bear arms against their ancient country. Such was the attachment which the French then had for the honour of their country. Cherified by the government, respected by foreign nations, and attached to their king by a feries of prosperities which had rendered their name illustrious and aggrandized their power, they possessed that patriotic ipirit which is the effect of fuccess. They esteemed it an honour to bear the name of Frenchmen, and could not think of foregoing the ticle. The Acadians, therefore, who, in fubmitting to a new yoke, had foorn never to bear arms against their former standards, were called the French neutrals.

THERE were twelve or thirteen hundred of them. fettled in the capital, the rest were dispersed in the neighbouring country. No magistrate was ever appointed to rule over them; and they were never acquainted with the laws of England. No rents or taxes of any kind were ever exacted from them. Their new fovereign feemed to have forgotten them; and they were equally strangers to him.

HUNTING and fishing, which had formerly been the delight of the colony, and might still have of the supplied it with subfishence, had no further at- Ahoretraction for a limple and quiet people, and gave mand to way to agriculture. It had been begun in the marthes and the low lands, by repelling the iea, and rivers which covered these plains, with dikes. These grounds yielded fifty times as much as be-

Manners mained the English government fore, and afterwards fifteen or twenty times as much at least. Wheat and oats succeeded best in them, but they likewise produced rye, barley, and maize. There were also potatoes in great plenty, the use of which was become common.

Are the fame time the immense meadows were covered with numerous flocks. Sixty thousand head of horned cattle were computed there; and most of the families had several horses, though the tillage was carried on by oxen. The habitations, built entirely with wood, were extremely convenient, and furnished as neatly as a substantial farmer's house in Europe. The people bred a great deal of poultry of all kinds, which made a variety in their food, which was in general wholefome and plentiful. Their common drink was beer and cyder, to which they fometimes added rum. Their usual clothing was in general the produce of their own flax, or the fleeces of their own sheep. With these they made common linens and coarfe cloths. If any of them had any inclination for articles of greater luxury, they procured them from Annapolis or Louisbourg, and gave in exchange, corn, cattle, or furs.

The neutral French had no other articles to difpole of among their neighbours, and made still sewer exchanges among themselves, because each separate samily was able, and had been used to provide for its wants. They, therefore, knew nothing of paper currency, which was so common throughout the rest of North-America. Even the small quantity of specie, which had stolen into the colony, did not promote that circulation, which is the greatest advantage that can be derived from it.

THEIR

There manners were of course extremely simple. There never was a cause either civil or criminal of importance enough to be carried before the court of judicature established at Annapolis. Whatever little differences arose from time to time among them, were amicably adjusted by their elders. All their public acts were drawn by their pastors, who had likewise the keeping of their wills, for which and their religious services the inhabitants paid a twenty-seventh part of their harvests.

These were plentiful enough to fupply more than a sufficiency to fulfil every act of liberality. Real mitery was entirely unknown, and benevolence prevented the demands of poverty. Every misfortune was relieved, as it were, before it could be selt; and good was universally dispensed without oftentation on the part of the giver, and without humiliating the person who received. These people were in short a society of brethren, every individual of which was equally ready to give and to receive what he thought the common right of mankind.

So perfect a harmony naturally prevented all those connections of gallantry which are so often satal to the peace of families. There never was an instance in this society of an unlawful commerce between the two sexes. This evil was prevented by early marriages; for no one passed his youth in a state of celibacy. As soon as a young man came to the proper age, the community built him a house, broke up the lands about it, sowed them, and supplied him with all the necessaries of life, for a twelvementh. Here he received

BOOK crived the partner whom he had chosen, and who brought him her portion in flocks. This new family grew and prospered like the others. In 1749 they altogether amounted to eighteen thou-Land fouls.

> AT this period Great Britain perceived of what confequence the possession of Acadia might be to her commerce. The peace which necessarily left : ... at number of men without employment, furning the opportunity, by the diffunding of the troops, for peopling and cultivating a var of I fertile territory. The British minutry offeced particular advantages to all perions who choic to go over and fettle in Acadia. Every foldier, failor, and workman was to have fifty acres of land for himself, and ten for every person he carried over in his family. All non-commissioned officers were allowed eighty for themselves, and 15 for their wives and children; enfigns 200; lieutenants 300; captains 460; and all officers of a higher rank 600; together with thirty for each of their dependents. The land was to be tax free for the first ten years, and never to pay above one livre, two fols, fix deniers\*, for fifty acres. Besides this, the government engaged to advance or reimburfe the expences of panage, to build houses, to furnish all the necessary instruments for fishery or agriculture, and to defray the expences of fubfiftence for the first year. These encouragements determined three thousand seven hundred and fifty persons in the month of May 1749 to go to America, rather than run the rifque of starving in Furope.

In was intended that these new inhabitants BOOK should form a settlement to the south-east of Acadia, in a place which the favages formerly called Chebucto, and the English Halifax. This situation was preferred to feveral others where the foil was better, for the fake of establishing in its neighbourhood an excellent cod fishery, and fortifying one of the finest harbours in America. as it was the part of the country most favourable for the chace, the English were obliged to dispute it with the Micmac Indians, by whom it was most These savages defended with obstifrequented. nacy a territory they held from nature; and it was not without very great losses that the English drove them out from their possessions.

This war was not entirely finished, when some diffurbances began to break out among the neutral French. Their people, whose manners were fo fimple and who enjoyed fuch liberty, had already perceived that their independence must necellarily fuffer fome encroachments from any power that should turn its views to the countries they inhabited. To this apprehension was added, that of feeing their religion in danger. Their priefts, either heated by their own enthufiafm, or fecretly infligated by the governors of Canada, made them believe all they choic to fay against the English, whom they called heretics. This word, which has so powerful an influence on deluded minds, determined this happy American colony to quit their habitations and remove to New France, where lands were offered them. This refolution many of them executed immediately, without confidering

confidering the confequences of it; the rest were preparing to follow as soon as they had provided for their safety. The English government, either from policy or caprice, determined to prevent them by an act of treachery, always base and cruel in those whose power gives them an opportunity of pursuing milder methods. Under a pretence of exacting a renewal of the oath which they had taken at the time of their becoming English subjects, they called together all the remaining inhabitants, and put them on board of ship. They were conveyed to the other English colonies, where the greater part of them died of grief and vexation rather than want.

Such are the effects of national jealousies, and of the rapaciousness of government, to which nan as well as their property become a prey. What our enemies lofe is reckoned an advantage, what they gain is looked upon as a lofs. a town cannot be taken, it is starved; when it cannot be kept, it is burnt to ashes, or its foundations rased. A ship or a fortified town is blown up, rather than the failors, or the garrifon will furrender. A despotic government separates its enemies from its flaves by immense deserts, to prevent the irruptions of the one, and the emigrations of the other. Thus it is that Spain has rather chosen to make a wilderness of her own country, and a grave of America, than to divide its riches with any other of the European nations. The Dutch have been guilty of every public and private crime to deprive other commercial nations of the spice trade. They have frequently thrown whole

whole cargoes into the fea, rather than they would BOOK fell them at a low price. France rather chose to give up Louisiana to the Spaniards, than to let it fall into the hands of the English; and England destroyed the neutral French inhabitants of Acadia to prevent their returning to France: Can we affert after this, that policy and fociety were inftituted for the happiness of mankind? Yes: they were inflituted to screen the wicked, and to secure the powerful.

Since the emigration of a people who owed Piefent their happiness to their virtuous obscurity, Nova Nova Sco-Scotia has been but thinly inhabited. The fame rage which depopulated the country, feems to have blasted it. At least the punishment of the injuttice falls upon the authors of it; for there is not a fingle inhabitant to be feen upon all that length of coast between the river St. Lawrence, and the peninfula; neither is it probable, from the number of rocks, fands and moraffes which cover it at prefent, that it ever will be peopled. The cod, indeed, which abounds in some of its bays, invites every year a small number of fishermen during the feafon.

THERE are only three fettlements in the rest of the province. Annapolis, the most ancient of them, fituated at the mouth of a long bay, waits for fresh inhabitants to supply the place of the unhappy Frenchmen who were driven from it; and it feems to promife them rich returns from the fertility of its foil.

LUNENBURGH, the fecond fettlement, was founded a few years ago by 800 Germans from BOOK

Halifax. At first, it did not promise such succefs; but is confiderably improved by the unremitted industry of that warlike and wife people, who contented with defending their own territory, feldom go out of it, but to cultivate others which they are not ambitious of conquering. They have fertilized all the countries under the English dominion, wherever chance has conducted them-

HALIFAX will always continue to be the principal place in the province; an advantage it owes to the encouragements lavished upon it by the mother country. Their expences for this fettlement, from its first foundation to the year 1769, amounted to more than 90,000 livres+ per an-Such favours were not ill-bestowed upon a city, which from its fituation is the natural rendezvous of both the land and fea forces Great-Britain fometimes thinks herfelf obliged to maintain in America, as well for the defence of her fisheries, and the protection of her sugar islands, as for the purpose of preserving her connections with her northern colonies. Halifax, indeed, derives more of its fplendour from the morion and activity which is constantly kept up in its ports, than either from its agriculture which is triffing, or from its fisheries which have not been confiderably improved, though they confift of cod, mackarel, and the feal. It is not even in the state it should be as a fortified town. the malversations of persons in office, who, instead of the fortifications ordered and paid for by the mother-country, have only exected a few batteries.

without any ditch round the city, it is not likely to make the leaft refifiance to any enemy that attacks it. In 1757, the inhabitants of the country of Halifer ented the value of their houses, eartle, and merchandlife at about 6,750,000 livres. This fun, which makes about two-thirds of the riches of the whole province, has not increased above one-sourth fince that time.

Ber will the province continue in this weak flate for any length of time? Is it not with a view of preventing this, that in 1763 the British government conflituted a court of admiralty for all North America, and fixed it at Halifax? Before this period, the justices of peace were the judges of all violations of the act of navigation; but the partiality these magistrates used to shew in their decisions for the colony where they were born, and by which they had been chosen, rendered their ministry utiless, and even prejudicial to the mother-country. It was prefumed; that men of understanding sent from Europe, and properly supported, would be treated with greater respect, and keep the people more in awe. The event has justified this policy. Since that regulation, the commercial laws have been better observed; but ftill great inconveniencies have been occasioned by the distance of many provinces from the seat of this new tribunal. It is probable that, to remedy these, administration will be forced to multiply the number of the courts, and disperse them in places convenient for the people to have access to them. Nova Scotia will then lofe the precarious advanto the navy; but it will, probably, find out other natural fources of wealth within itself. It has lone, indeed, that are peculiar to it. The exceeding fine flux it produces, of which the three kingdoms are fo much in want, must hasten the projects of its improvement. Nova-Scotia must not, however, expect ever to vie with New-England.

New-Ungland, like the mother-country, has figuralized itself by many acts of violence; and has been actuated by the fame turbulent spirit. It took its rife in troublefome times, and its infint flate was diffurhed with many dreadful coamotions. It was discovered in the beginning of the tall century, and called North-Virginia, but no Paropeans fettled there till the year 1603. The first colony, which was weak and ill-directed, did not fucceed, and for foine time after, there were only a few adventurers who came over at times in the farmer, built themselves temporary buts for the fake of trading with the favages, and like them, dilappeared again for the rest of the year, Panaticifus, which had depopulated America to the fouth, was deflined to repeople it in the north. Some English prefbyterians, who had been driven from their own country, and had taken refuge in Holland, that univerfal afylum of liberty, resolved to found a church for their feet in the new hemisphere. They, therefore, purchased in 1621 the charter of the English North-Virginia company: for they were not reduced to fuch a flate of poverry, as to be obliged to wait till prosperity be-

came the reward of their virtues. Forty-one fa- B O O K milies, making in all 120 persons, set out under the guidance of enthulialin, which, whether founded upon error or truth, is always poductive of great actions. They landed at the beginning of a very hard winter, and found a country entirely covered with wood, which offered a very melancholy profpect to men already exhausted with the fatigues of their voyage. Near one half perished either by cold, the feury, or diffress: the reft were kept alive, for some time, by a spirit of enthusiasin, and the fleatiness of character they had acquired under the perfecution of epifcopal tyranny. But their courage was beginning to fail, when it was revived by the arrival of fixty ravage warriors, who came to them in the loring, headed by their chief. Erection teemed to exitt that the had thus brought together from the extremities of the world two fuch different people; who immediately entered into a reciprocal alliance of friendthip and protection. The old tenants affigued for ever to the new ones all the lands in the neighbourhood of the fettlement they had formed under the name of New-Plymouth; and one of the favages, who underflood a little Englift, flayed to teach them how to colligate the maize, and inftruct them in the manner of fifhing upon their coast.

This kindness enabled the colony to wait for the companions they expected from Europe, with feeds, with domestic animals, and with every affistance they wanted. At first these succours arrived but flowly, but the perfecution of the puri-

tans in England increased, as usual, the number of profelytes to fuch a degree in America, that in 16,55, they were obliged to form different fettlements, of which Boston soon became the principal. These first settlers were not merely ecclefinities, who had been deprived of their preferment on account of their opinions, nor those sectaries influenced by new opinions, that are so frequent among the common people. There were among them feveral perfons of high rank, who ho ing embraced puritanism either from motives of caprice, ambition, or even of confcience, had taken the precaution to fecure themselves an asylum in their diffant regions. They had canfee houses to be built, and lands to be cleared, with a view of retiring there, if their endeavours in the came of civil and religious liberty should prove abortive. The fame fanatical spirit that had introduced anarchy into the mother-country, kept the colony in a flate of fubordination, or rather a feve vit of manners, had the fame effect as laws in a favage climate.

The inhabituits of New-England lived peaceably for a long time without any regular form of policy. Not that their charter had not authorized them, to cliablish any mode of government they might chase, but these enthusiasts were not agreed among themselves upon the plan of their republic; and government did not pay sufficient attention to them to urge them to secure their own tranquillity. At length they grew sensible of the necessity of a regular legislation, and this great work which virtue and genius united have never attempted but with

with diffidence, was boldly undertaken by blind by c k fanaticifin. It bore the flamp of the rude prejudices on which it had been formed.

THERE was in this new code a fingular mixture of good and evil, of wifdom and folly. No man was allowed to have any fhare in the government, except he were a member of the established church. Witchcraft, perjury, blafphemy, and adultery were made capital offences; and children were also punished with death, either for cursing or striking their parents. Marriages, however, were to be folemnized by the magnifrate. The price of corn was fixed at 3 livres, 7 fols, 6 deniers\* per bushel. The favages who neglected to cultivate their lands were to be deprived of them; and Europeans were forbidden, under a heavy penalty, to fell them any strong liquors or warlike flores. All those who were detected either in lying, drunkenness, or dancing, were ordered to be publicly whipped. But at the fame time that amusements were forbidden equally with vices and crimes, one might be allowed to fwear by paying a penalty of one livre, two fols, fix deniers +, and to break the fabbath for 67 livres, 10 fols t. Another indulgence allowed, was, to atone by a fine for a neglect of prayer, or for uttering a rath oath. But it is ftill more extraordinary that the worship of images was forbidden to the puritans on pain of death, which was also inflicted on Roman catholic priefts, who should return to the colony after they had been banished; and on quakers who should

 BOOF AVIL

appear again effect having been whipped, branded and expelied. Such was the abhorance for their factories, who had themselves an aversion for every kind of erroller, that whoever either brought one of their is to the country, or harboured him but for one heer, was liable to pay a confiderable fire.

Fa aticina controlamore in Mes-Logilari,

Troop unfortunate members of the colony, who, less violent than their brethren, ventured to deny the coercive power of the magistrate in matters of religion, were perfecuted with flill greater regar. This was confidered as blafpheny by that very divines who had rather cholen to quit their country than to shew any descrence to culfconal authority. By that natural propensity of the human heart which leads men from the love of Independence to that of cyranny, they had changed their comions as they changed the climate; and only fremed to anogate freedom of thought to themselve, in order to deny it to others. This ty from was supported by the services of the law, which attempted to put a flop to every difference in opinion, by inflicting capital punishment on all who differred. Those who were either convicted, or even suspeded of entertaining sentiments of toleration, were exposed to such cruel oppressions, that they were forced to fly from their full alylum, and feek refuge in another. They found one on the fit he coarisers, and as New-England had been Fife counded by perfecution, its limits were exe refer by it.

class intemperate religious zeal estended itself overeas in themselfter of the greatest income.

ence. A proof of this is found in the following public declaration, translocated from the registers of the colony.

BOOK AVII.

"Ir is a circumstance universally acknowledged, " that the custom of wearing long hair, after the " manner of immoral perious and of the favore " Indians, can only have been increduced inco " England, but in facilegious contempt of the express command of God, who declares that it is a fhameful practice for any man who has " the leaft care for his foul to wear long hair. 44 As this abonimation excites the indignation of " all pious perfons; we, the magifirates, in our " zeal for the purity of the faith, do expressly " and authentically declare, that we condemn the " impious cuftom of letting the hair grow; a " cuttom which we look upon to be very indecent " and diffioneff, which horribly difguites men, and " is offensive to modelt and lober persons, in as "much as it correpts good manners. We, there-" fore, being juftly incenfed against this scandalous " cuftom, do defire, advife, and carnefly request " all the elders of our continent, zealoufly to fliew " their aversion from this odious practice, to ex-" ert all their power to put a flop to it, and ef-" pecially to take care that the members of their " churches be not infected with it; in order that " those persons, who, notwithstanding these ri-" gorous prohibitions, and the means of correc-" tion, that shall be used on this account, shall still " perfift in this cuftom, thall have both God and " man at the fame time against them."

This feverity, which a man exercises against himfelf, or against his fellow-creatures, and which makes him first the victim, then the oppressor, soon exerted itself against the Quakers. They were whipped, banished, and imprisoned. The proud fimplicity of these new enthusiasts, who in the midit of tortures and ignominy praifed God, and called for oleffings upon mer, inspired a reverence for their persons and opinions, and gained them a number of profelytes. This circumflance exafperated their perfecutors, and hurried them on to the most atrocious acts of violence. caused five of them, who had returned cland-stinely from banishment, to be hanged. It seemed as if the English had come to America to exercise upon their own countrymen the same crueities the Spaniards.had used against the Indians; whether it was that the change of climate had rendered the Europeans more ferocious; or that the fury of religious zeal can only be extinguished in the destruction of its apostles and its martyrs. This spirit of persecution was, however, at last suppressed by the interpolition of the mother-country, from whence it had been brought.

CROMWELL was no more. Enthusiasm, hypocrify, and fanaticism, which composed his character; sactions, rebellions, and proscriptions were all buried with him, and England had the prospect of calmer days. Gharles the Second, at his restoration, had introduced among his subjects a social turn, a taste for convivial pleasures, gallantry, and diversions, and for all those amusements he had been engaged in while he was travelling from

one court to another in Europe, to endeavour to regain the crown which his father had loft upon a feaffold. Nothing but fuch a total change of manners could possibly have secured the tranquillity of his government upon a throne stained with blood. He was one of those voluptuaries, whom the love of sensual pleasures sometimes excites to sentiments of compassion and humanity. Moved with the sufferings of the Quakers, he put a stop to them by a proclamation in 1661; but he was never able totally to extinguish the spirit of persecution that prevailed in America.

THE colony had placed at their head Henry Vane, the fon of that Sir Henry Vane, who had had fuch a remarkable share in the disturbances of his country. This obstinate and enthusiastic young man, in every thing refembling his father, unable either to live peaceably himfelf, or to fuffer others to remain quiet, had contrived to revive the obscure and obsolete questions of grace and free will. The disputes upon these points ran very high, and would probably have plunged the colony into a civil war, if feveral of the favage nations united had not happened at that very time to fall upon the plantations of the disputants, and to maffacre great numbers of them. The colonists, heated with their theological contests, paid at first very little attention to this confiderable lofs. But the danger at length became fo urgent and fo general, that all took up arms. As foon as the enemy was repulfed, the colony refumed its former diffentions; and the phrenzy which they excited, broke out in 1692 in a war, marked with

B O O K as many atrocious inflances of violence, as any ever recorded in history.

THERE lived in a town of New England, called Salem, two young women, who were subject to convulsions, accompanied with extraordinary lymptoms. Their father, minister of the church, thought that they were bewitched; and having in contiquence cast his suspicions upon an Indian girl, who lived in this boufe, he compelled her by harh treatment to confess that she was a witch. Other women upon hearing this, feduced by the pleafure of exciting the public attention, immediately believed that the convultions which proceeded only from the nature of their fex, were owing to the fame caufe. Three citizens, cafually named, were immediately thrown into prison, accused of witchcraft, hanged, and their bodies left exposed to wild beafts and birds of prey. A few days after, firteen other perfons, together with a counfellor, who because he refused to plead against them, was supposed to share in their guilt, suffered in the faine manner. From this inffant, the imagination of the multitude was inflamed with these horrid and gloomy icenes. The innocence of youth, the infirmities of age, virgin modefly, fortune, honour, virtue, and the most dignified employments of the state, were no security against the suspicions of a people infatuated with visionary superstition. Children of ten years of age were put to death, young girls were stripped naked, and the marks of witchcraft searched for upon their bodies with the most indecent curiosity; those spots of the fourvy which age imprefies upon the bodies of old

men, were taken for evident figns of the infernal power. Fanaticism, wickedness and vengeance united, selected their victims at pleasure. In default of witnesses, torments were employed to extort confessions dictated by the executioners themsolves. If the magistrates, tired out with executions refused to punish, they were themselves accused of the crimes they tolerated; the very ministers of religion raised false witnesses against them, who made them forfeit with their lives the tardy remorfe excited in them by humanity. Dreams, apparitions, terror and consternation of every kind increased these prodigies of folly and horror. The prisons were filled, the gibbets left standing, and all the citizens involved in gloomy apprehensions. The most prudent quitted a country stained with the blood of its inhabitants; and those that remained wished only for peace in the grave. In a word, nothing less than the total and immediate subversion of the colony was expected, when on a fudden, in the height of the storm, the waves fubfided, and a calm enfued. All eyes were opened at once, and the excess of the evil awakened the minds which it had first stupisfied. Bitter and painful remorfe was the immediate confequence; the mercy of God was implored by a general fast, and public prayers were offered up to ask forgiveness for the presumption of having supposed that heaven could have been pleased with sacrifices with which it could only have been offended.

Posterity will, probably, never know exactly what was the cause or remedy of this dreadful disorder. It had, perhaps, its first origin in the me-

' lancholy,

lancholy, which these persecuted enthusiasts had brought with them from their own country, which had increased with the scurvy they had contracted at sea, and had gathered fiesh strength from the vapours and exhalations of a soil newly broken up, as well as from the inconveniences and hardships inseparable from a change of climate and manner of living. The contagion, however, ceased like all other epidemical distempers, exhaused by its very communication; as all the disorders of the imagination are expelled in the transports of a delirium. A perfect calm succeeded this agitation; and the puritans of New England have never since been seized with so gloomy a fit of enthusiasm.

friestrics full fubfiding in the lives of New England. But though the colony has renounced the perfecuting spirit which hath stained all religious sects with blood, it has preserved some remains, if not of intoleration, at least, of severity, which reminds up of those melancholy days in which it took its rise. Some of its laws are still too severe.

[In support of this position the author introduces the story of Polly Baker, who was brought before the magistrates and convicted the sifth time of having had a bastard child. He gives the speech she is faid to have made on this occasion at full length. But as this speech is in the hands of every English reader, the translator has judged it unnecessary to swell his translation with it. The author's reasoning upon it is as follows:

This speech produced an affecting change in the minds of all the audience. She was not only acquitted of either penalty or corporal punishment, but her triumph was so complete, that one of her judges

judges married her. So superior is the voice of BOOK reason to all the powers of studied eloquence. But popular prejudice has refumed its influence; whether it be, that the representations of nature alone are often stifled by an attention to political advantages, or to the benefit of fociety; or that, under the English government, where celibacy is not enjoined by religion, there is less excuse for an illicit commerce between the fexes, than in those countries, where the clergy, the nobility, luxury, poverty, and the feandalous example given by the court and the church, all concur in degrading and corrupting the married state, in rendering it burthensome, and deterring many persons from entering into it.

New-England has some remedy against bad laws in the constitution of its mother-country. where the people who have the legislative power in their own hands are at liberty to correct abuses; and it has others derived from its fituation, which open a vast field to industry and population.

This colony, bounded on the north by Canada, on the west by New-York, and on the east and fouth by Nova Scotia and the ocean, extends full columns, three hundred miles along the sea-coasts, and upwards of fifty miles in the inland parts.

THE clearing of the lands is not directed by chance as in the other provinces. This matter from the first was subjected to laws which are ftill religiously observed: No citizen whatever has the liberty of fettling even upon unoccupied land. The government, defirous of prescrying all its members from the inroads of the favages, and of placing

Government, population. manutacture , trade and naviproce of New-Eng-

BOOK placing them in a condition to share in the protection of a well-regulated fociety, hath ordered that whole villages should be formed at once. As foon as fixty families offer to build a church, maintain a clergyman, and pay a school-master, the general affembly allot them a fituation, and permit them to have two representatives in the legislative body of the colony. The diffrict affigned them always borders upon the lands already cleared, and generally contains fix thousand square acres. These new people chuse the situation most convenient for their habitation, which is usually of a fquare figure. The church is placed in the center; the colonists divide the land among themfelves, and each incloses his property with a hedge. Some woods are referred for a common. It is thus that New-England is constantly enlarging its territory, though it still continues to make one complete and well-constituted province.

Though the colony is fituated in the midst of the temperate zone, yet the climate is not fo mild as that of fome European provinces, which are under the fame parallel. The winters are longer and colder: the fummers shorter and hotter. iky is commonly clear, and the rains more plentiful than lasting. The air has grown purer fince its circulation has been made free by cutting down the woods; and malignant vapours, which at first carried off some of the inhabitants, are no longer complained of.

THE country is divided into four provinces, which at first had no connection with one another. The necessity of maintaining an armed force against

the favages obliged them to form a confederacy in 1643, when they took the name of the united colonies. In confequence of this league, two deputies from each establishment used to meet in a stated place to deliberate upon the common assairs of New-England, according to the instructions they had received from the assembly, by which they were sent. This association laid no constraint upon the right of every individual to act entirely as he pleased, without either the permission or approbation of the mother-country. All the submission required of these provinces was merely to acknowledge the kings of England for their so-vereigns.

CHARLES II. wished to make them more dependent. The province of Massachuset's bay, which, though the finalleit, was the richest and the most populous of the four, being guilty of fome misslemeanour against government, the king seized that opportunity of taking away its charter in 1684; and it remained without one till the revolution; when it received another, which, however, did not answer its claims or expectations. The crown referved to itself the right of nominating the governor, and appointing to all military employments, and to all principal posts in the civil and juridical departments: it allowed the people of the colony their legislative power, and gave the governor a negative voice and the command of the troops, which secured him a sufficient influence to enable him to maintain the prerogative of the mother-country in all its force. The provinces of Connecticut and Rhode-Island by timely fubmission B O O K

fubmission prevented the punishment that of Masfachufet had incurred, and retained their original charter. That of New-Hampshire had been always regulated by the fame mode of administration as the province of Maffachufet's bay. The fame governor prefides over the whole colony, but with regulations adapted to the conflitution of each province. According to the most exact calculations, the present number of inhabitants in New-England is computed at four hundred thouland, but the fouthern parts of the colony are better peopled than the northern, where the foil is less fertile. Among fuch-a number of citizens, there are few proprietors wealthy enough to leave the care of their plantations to stewards or farmers: most of them are planters in easy circumstances, who live upon their estates, and are employed in the labours of the field. This equality of fortune, joined to the religious principles and to the nature of the government, gives this people a more republican cast, than is to be observed in the other colonies.

No European fruits have degenerated in New-England; it is even faid, that the apple is improved, at least it has multiplied exceedingly and made cyder a more common drink there, than in any other part of the world. All European roots and garden-stuff have equally prospered; but the seeds have not thriven quite so well. Wheat is apt to be blighted, barley grows dry, and oats yield more straw than grain. In default of these the maize, which is commonly used in making beer, is the drink of the common people. There

are large and fruitful meadows, which are covered Book with numerous flocks.

THE arts, though carried to a greater degree of perfection in this colony than in any of the others, have not made near the fame progress as agricul-There are not more than four or five manufactures of any importance.

THE first which was formed was that for building ships. It maintained for a long time a degree of reputation. The vessels which came out of this dock were in great estimation, the materials of which they were constructed, being found much lefs porous, and much lefs apt to split than those of the more fouthern provinces. Since 1730, the numbers of them are confiderably diminished, because the woods for ship-building have been little attended to, and used for other purposes. To prevent this inconvenience, it was proposed to forbid the cutting of any of them within ten miles of the fea, and we know not for what reason this law, the necessity of which was so evident. was never put in force. The diffilling of rum has succeeded better than the building of ships. The opportunity the people of New-England had of importing large quantities of molasses from the Caribbee islands, gave rife to this branch of trade. The molasses were at first used in kind for various purposes. By degrees they learnt to distil them. When made into rum, they supplied the neighbouring favages with that liquor, as the Newfoundland fishermen did the other northern provinces, and failors who frequented the coast of Africa. The imperfect state of this art in the colony has VOL. V. not

not diminished the sale of the spirit; because it has always been able to afford it at a very low price.

THE fame reason has both supported and increased the manufacture of hats. Though this was limited by the regulations of the mother-country to the internal consumption of the colony, the merchants have found means to surmount these obstacles, and to smuggle pretty large quantities into the neighbouring settlements.

THE colony fells no cloths, but it buys very few. The fleeces of its flocks, which are as long, though not quite so fine as the English ones, make coarse stuffs, which are very convenient for plain men who live in the country.

Some Presbyterians who were driven from the north of Ireland by the persecutions either of the government or of the clergy, first taught the people of New-England to cultivate hemp and flax, and to manufacture them. The linens made of them are since become one of the great resources of the colony.

The mother-country, whose political measures have not always coincided with the high opinion entertained of her abilities, has omitted nothing to thwart these several manufactures. She did not perceive that by this oppressive conduct of the government, those of her subjects who were employed in clearing this considerable part of the new world, must be reduced to the alternative either of abandoning so good a country, or procuring from among themselves the things of general use, and of immediate necessity. Indeed, even these resources

refources would not have been sufficient to maintain them, if they had not had the good fortune and the address to open to themselves several other channels of fublistence, the origin and progress of which we must endeavour to trace.

BOOK XVII.

THE first external resource they met with was in the fishery. It has been encouraged to such a degree, that a regulation has taken place, by which every family who shall declare that it has lived upon falt-fish for two days in the week during a whole year, shall be disburdened of part of their tax. Thus commercial views enjoin abstinence from meat to the protestants, in the same manner as religion prescribes it to the catholics.

MACKAREL is caught only in the fpring at the mouth of the Pentagouet, a confiderable river which empties itself in Fundy bay, rowards the extremity of the colony. In the very center of the coast, and near Boston, the cod-fish is always in fuch plenty that Cape-Cod, notwithstanding the sterility of its foil, is one of the most populous parts of the country. Not content, however, with the fish caught in its own latitude. New-England fends every year about two hundred veffels, from thirty-five to forty tons each; to the great bank, to Newfoundland, and to Cape-Breton, which commonly make three voyages a feafon, and tring back at least a hundred thousand quintars of cod. Besides, there are larger vessels which fail from the fame ports, and exchange providions for the fill caught by the English who are fettled in thele frozen and barren regions. All this cod is after-Q 2

wards distributed in the fouthern parts of Europ and America.

This is not the only article with which the British islands in the New world are supplied by New England. It furnishes them besides with horses, oxen, hogs, salt meat, butter, tallow, cheese, flour, biscuit, Indian corn, peas, fruits, cyder, hemp, slax, and woods of all kinds. The same commodities pass into the islands belonging to the other nations, sometimes openly, sometimes clandestinely, but always in less quantities during peace, than in war time. Honduras, Surinam, and other parts of the American continent are also markets open to New-England. This province likewise imports wines and brandies from the Madeiras and the Azores, and pays for them with cod-fish and corn.

The ports of Italy, Spain, and Portugal receive annually fixty or feventy of their ships. They come there laden with cod, wood for ship-building, naval stores, corn and fish oil; many of them return with olive-oil, falt, wine and money immediately to New-England, where they land their cargoes claudestinely. By this method, they clude the customs they would be obliged to pay in Great-Britain if they went there, as in pursuance of a positive order they ought to do. The ships which do not return to the port from whence they first set out, are sold in those where they dispose of their cargo. They have frequently no particular destination, but are freighted indifferently for every merchant and every port, till they meet with a proper purchaser.

THE

THE mother-country receives from its colony yards and masts for the royal navy, planks, potashes, pitch, tar, turpentine, a few furs, and in years of scarcity some corn. These cargoes come home in ships built by her own merchants, or bought by them of persons who sit out privateers upon speculation.

Besides the trade New-England carries on with her own productions, she has appropriated to herfelf part of the produce both of North and South America, by undertaking to convey the several exchanges made between these countries. On this account the New-Englanders are looked upon as the brokers or Hollanders of that part of the world.

Notwithstanding this lively and continued exertion, New-England has never yet been able to discharge her debts. She has never been able to pay exactly for what she received from the mother-country, either in productions of her own, or of foreign industry, or in those from the East-Indies; all which articles of trade amount annually to 9,000,000 of livres\*.

SHE has still, however, trade enough to keep fix thousand sailors in constant employment. Her navy consists of five hundred large vessels, which carry altogether forty thousand tons burden; besides a great number of smaller vessels for sishing and for the coasting trade, which sail out indiscriminately from the numerous harbours that are open on the coast. Almost all of them load and unload at Boston.

393,750 l.

Boston, the capital of New-England, is figuated on a peninfula, about four miles long, at the bottom of the fine bay of Massachuset, which reaches about eight miles within land. The opening of the bay is sheltered from the impetuosity of the waves by a number of rocks which rife above the water, and by twelve small islands, the greater parts of which are fruitful and inhabited. These dikes and natural ramparts will not allow more than three ships to come in together. At the end of the last century; a regular citadel, named Fort William, was creeted in one of the islands upon this narrow channel. It is defended by a hundred pieces of cannon of forty-two pounders each, which are disposed in such a manner, that they can rake a ship fore and aft before it is possible for her to bring her guns to bear. A league further on, is a very high light-house, the fignals from which, in case of invasion, are perceived and repeated by the fortress along the whole coast, at the same time that Boston has her own light-houses, which spread the alarm to all the inland country. Except when a very thick fog happens to prevail, which fome thips might take advantage of to flip into the islands, the town has always five or six hours to prepare for the reception of a enemy, and to afsemble ten thousand militia, which can be raised at four and twenty hours notice. If a fleet should ever be able to pass the artillery of Fort William, it would infallibly be front by a couple of batteries, which being erected to the north and fouth of the place, command the whole bay, and would give, time for all the veffels and commercial stores

to be sheltered from cannon shot in the river Charles.



Boston port is so large that fix hundred vesfels may anchor in it fafely and commodiously. There is a magnificent pier constructed, projecting fufficiently into the sea to allow the ships to unload their goods without the affiftance of a lighter, and to deposit them into the warehouses which are ranged on the north fide. At the extremity of the pier, the town appears in the form of a crescent round the harbour. According to the bills of mortality, which are properly become the only rule of political arithmetic, it contains about thirty thousand inhabitants, composed of Anabaptists, Quakers, French refugees, English Presbyterians, and church of England men. The houses, furniture, drefs, food, conversation, customs and manners are so exactly similar to the mode of living in London, that it is impossible to find any other difference but that which arises from the numbers of people there are in large capitals.

New-England, which refembles the mother-country in so many respects, is contiguous to New-York. The latter bounded on the east by this principal colony, and on the west by New-Jersey, occupies at first a very narrow space of twenty miles along the sea-shore, and insensibly enlarging, extends to the north above a hundred and fifty miles up the country.

This country was discovered by Henry Hudson in 1609. That celebrated navigator, after having made vain attempts under the patronage of the Dutch East-India company to discover a north-

New-York founced by the Dutch, passes into the hands of the English.



west passage, veered about to the southward, and coafted along the continent, in hopes of making fome useful discovery that might prove a kind of indemnification to the fociety for the trust they had reposed in him. He entered into a considerable river, to which he gave his name, and after reconnoitring the coast and its inhabitants, returned to Amsterdam from whence he sailed.

According to the European system, which never pays any attention to the people of the New world, this country should have belonged to the It was discovered by a man in their fervice, who took possession of it in their name, and gave up to them any personal right he might have His being an Englishman did not, in the least invalidate these uncontrovertible titles. It must therefore have occasioned great surprise, when James the first afferted his pretensions to it, upon the principle that Hudson was born his subject; as if any man's country was not that in which he earns his subsistence. The king was so convinced of this that he foon gave up the matter; and the republic fent fome persons in 1610 to lay the foundation of the colony in a country which was to be called New-Belgia. Every thing prospered here; and this fortunate beginning seemed to promife greater success, when in 1664 the colony was exposed to a storm which it could not possibly foresee.

ENGLAND, which had not at that time those intimate connections with Holland, that the ambition and fuccesses of Lewis the XIV. have given birth to fince, had long feen with a jealous eye the prosperity

prosperity of a small state in its neighbourhood, BOOK which, though but just formed, was already extending its flourishing trade to all parts of the She was fecretly disturbed at the thoughts of not being on an equality with a power to whom, in the nature of things, she ought to have been greatly superior. Her rivals in commerce and navigation by their vigilance and occonomy, fuperfeded them in all the confiderable markets of the universe. Every effort she made to come in competition turned either to her loss or discredit. and she was obliged only to act a secondary part, while all the trade then known was evidently centering itself in the republic. At length, the nation felt the difgrace of her merchants, and refolved that what they could not obtain by industry. should be secured to them by force. Charles the Second, notwithstanding his aversion for business, and his immoderate love of pleasure, cagerly adopted a measure which gave him a prospect of acquiring the riches of these distant regions, together with the maritime empire of Europe. His. brother, more active and more enterprising than. himself, encouraged him in these dispositions, and the deliberation concluded with their ordering the Dutch ships to be attacked without any previous declaration of war.

An English fleet appeared before New-Belgia, in the month of August, with three thouland men on board; and to numerous a force precluding every idea, as well as every hope, of refifeance, the colony fubmitted as foon as it was fummoned. The conquest was secured to the English by the treaty of Breda:

BOOK Breda; but it was again taken from them in 1673, when the intrigues of France had found means to fet these two maritime powers at variance, who for their mutual interests ought always to be friends. A fecond treaty restored New-Belgia to the English, who have remained in quiet possession of it ever fince under the name of New-York.

> It took its name from the duke of York, to whom it was given by the king in 1664. As foon as he had recovered it, the governed it upon the same arbitrary principles, which afterwards deprived him of the throne. His deputies, in whose hands were lodged powers of every kind, not contented with the exercise of the public authority, inflighted themselves arbitrators in all private disputes. The country was then inhabited by Hollanders, who had preferred these plantations to their own country, and by colonists who had come from New-England. These people had been too long accustomed to liberty, to submit patiently for any time to fo arbitrary an administranon. Every thing feemed reading either to an inforrection or an emigration, when in 1683 the colony was invited to chuse representatives to settle its form of government. Time produced some other changes; but it was her till regt that a fixed plan of government was adopted, which has been followed ever linear

Ar the head of the colour is a governor apposseed by the crown, which likewise appoints twelve counfellers, without whole concurrence the governor can fign no acts. The commons are reprefenred by swenty fewen deputies, chosen by the

inha-

inhabitants, and these several bodies constitute the BOOK general affembly, in which every power is lodged. The duration of this affembly, originally unlimited, was afterwards fixed at three years, and it now continues seven, like the British parliament, whose revolutions it has followed.

> ing state of New-York. Caufes of ita profpe-

Supported by a form of government so folid, fo favourable to that liberty which makes every thing prosper, the colony purfied in tranquillity all the labours which its fituation could require or rive encourage. A climate much milder than that of New-England, a foil superior to it for the cultivation of corns and equally he for that of every other production, foon enabled it to vie successfully with an establishment that had got the start of it in all its productions, and in all the markets. If it was not equal in its manufactures, this inferiority was amply compensated by a fur trade infinitely more confiderable. These means of prosperity united to a very great degree of toleration in religious matters, have increased its inhabitants to one hundred and fifty thousand, five and twenty thousand of whom are able to bear arms, and conffigure the national militian in a wife in

THE colony would fall have flouristed much more, had not its prosperity been obstructed by the fanaticifm of two governors, the oppressive conduct of fonte others, and the extravagant grants made to forme individuals in too high fayour; but thefe inconveniences, which are only temporary under the English government, have some of them ceased, and the rest of them are lesfened. The province may, therefore, expect to

ſce

fee her productions doubly increased, if the twothirds of its territory, which still remain uncleared, should yield as much as that part which has already been cultivated.

IT is impossible to foresee what influence these riches may have upon the minds of the inhabitants; but it is certain they have not yet abused those they have hitherto acquired. The Dutch, who were the first founders of the colony, established in it that spirit of order and occonomy, which is the characteristic of their nation; and as they always constituted the majority of the people, even after these had changed masters, the example of their decent manners was imitated by all the New colonists brought among them since the place had been conquered. The Germans, compelled to take refuge in America by the perfecution which drove them out of the palatinate, or from the other provinces of the empire, were naturally inclined to this simple and modest way of life; and the English and French, who were not accustomed to so much frugality, soon conformed, either from morives of wildom or emulation, to a mode of living less expensive, and more familiar than that which is regulated by fashion and parade.

What has been the consequence? That the colony has never run in debt with the mother-country; that it has by that means preserved an entire liberty in its sales and purchases; and been enabled always to give the most advantageous turn to its affairs. Had the representatives carried the same principles into their administration,

the province would not have entered precipitately BOOK into engagements, the burthen of which it already feels.

THE borders of Hudson's river are decorated and enlivened by the plantations of the colony. It is upon this magnificent canal, which is navigable day and night, in all feafons, and where the tide runs above a hundred and fixty miles within the land, that every thing which is intended for the general market is embarked in vessels of forty or fifty tons burthen. The staple itself, which is near the fea, is extremely well-fituated for receiving all the merchandife of the province and all that comes from Long Island, which is only separated from the continent by a narrow channel.

This island, which takes its name from its figure, is one hundred and twenty miles in length and twelve in breadth. It was formerly very famous for the great number of whales and seacalves taken in its neighbourhood; but whether the frequent fisheries have driven away these animals, which generally feek quiet feas and defert shores, it is certain they have disappeared, and another species of industry has been found to supply their loss. As the pastures are most excellent, the breeding of all kinds of cattle, and particularly horses, has been much attended to, without neglecting any other branch of cultivation. these different riches flow to the principal market, which is also increased by productions brought from a greater distance. Some parts of New-England and New-Jersey find their account in pouring their stores into this magazine.

This mart is a very confiderable town, which at present has the same name as the colony, and is called New-York. It was formerly built by the Dutch, who gave it the name of New-Amsterdam, in an island called Manahatton, which is fourteen leagues long and not very broad. In 1756, its inhabitants amounted to 10,468 white men, and 2,275 negroes. There is no town where the air is better, or where there is a more general appearance of eafe and plenty. Both the public edifices and private houses convey the idea of folidity united to convenience. If the city, however, were attacked with vigour, it would fearcely hold out twenty-four hours, the roads and the town having no other defence except a bad fort and a retrenchment of stone

New-York, which stands at the distance of about two miles from the mouth of Hudson's river, has, properly speaking, neither port nor bason, but it does not want either, because its road is sufficient. Two hundred and sifty or three hundred ships are dispatched from thence every year for the different ports of Europe and America. England receives but a small part of them, but they are the richest, because their cargo confists of surs and beaver skins. The manner in which the colony gets possession of these peltries is now to be explained.

As foon as the Dutch had bent New-Amsterdam in a situation which step thought favourable for the intercourse with Europe, they next endeavoured to establish an advantageous trade there. The only thing at that time in request from North America

America was furs; but as the neighbouring fa- BOOK vages offered but few, and those indifferent ones. there was a necessity of going to the north to have them better and in larger quantities. In confequence of this a project was formed for an establishment on the banks of Hudson's river, at 150 miles distance from the capital, and the circumstances fortunately proved favourable for obtaining the confent of the Iroquois, to whom the territory that was wanted, belonged. This brave nation happened to be then at war with the French, who were just arrived in Canada. In consequence of an agreement to supply them with the same arms that their enemies used, they allowed the Dutch to build fort Orange, which was afterwards called for Albany. There was never the least dispute between the two nations; on the contrary, the Dutch, with the affiftance of their powder, lead and guns, which they used to give in exchange for skins, secured to themselves not only what they could get by their own hunting in all the five countries, but even the spoils collected by the Iroquois warriors in their expeditions.

Though the English, upon their taking posfession of the colony, maintained the union with the savages, they did not think seriously of extending the for trade, till the revocation of the edict of Nantes in 1685, introduced among them the art of making beaver hats. Their efforts were for a long time meffectual, and there were chiefly two obstacles to their success. The French were accustomed to procure from Albany coverlids, thick worsted stuffs, different iron and copper manusactures.

nufactures, even arms and ammunition; all which they could fell to the favages with the greater advantage as these goods bought at Albany cost them one-third less than they would have done any other way. Besides, the American nations, who were feparated from New-York by the country of the Iroquois, in which nobody chose to venture far, could hardly treat with any but the French.

BURNET, who was governor of the English colony in 1720, was either the first who saw the evil, or the first who ventured to strike at the root He prevailed with the general affembly to forbid all communication between Albany and Canada, and then obtained the confent of the Iroquois to build and fortify the factory of Ofwego at his own expence, on that part of the lake Ontario, by which most of the savages must pass in their way to Montreal. In confequence of these two operations, the beavers and other peltries were pretty equally divided between the French and English. The accession of Canada cannot but increase at present the share New-York had in the trade, as the latter is better fituated for it than the country which disputed it with her.

Ir the English colony has gained by the acquifition of Canada, it does not appear to have loft any thing by being leparated from New-Jersey, which formerly made a part of New Belgia, under the title of New Sweden.

THE Swedes were, in the first Europeans who settled in this region, about the year 1639. Neglected by their own country, which was too weak to be able to extend its protection to them at so great a distance, they were obliged, at the

In what manner New Jersey fell into the hands of the Engl.fh. Its present fiate.

end

end of fixteen years, to furrender to the Dutch, who united this acquisition to New-Belgia. When the duke of York received the grant of the two countries, he separated them, and divided the least of them, called New-Jersey, between two of his favourities.

CARTERET and Berkley, the first of whom had received the eastern, and the other the western part of the province, folicited this valt territory with no other view but to put it up to fale. Several speculative perions accordingly bought large districts of them at a low price, which they divided and fold again in smaller parcels. In the midft of these subdivisions, the colony became divided into two diffinct provinces, each separately governed by the heirs of the original proprietors. The exercise of this right growing at length inconvenient, as, indeed, it was ill adapted to the fituation of a subject, they gave up their charter to the crown in 1702; and from that time the two provinces became one, and like the greater part. of the other English colonies, were under the direction of a governor, a council, and a general affembly.

New-Jersey, situated between 39 and 40 degrees north latitude, is bounded on the east by New-York, on the west by Penlyivania, on the north by unknown land, and on the south east by the ocean, which washes its coasts through an extent of 120 miles. This large country before the last revolution contained only sixteen thousand inhabitants, the descendents of Swedes and Dutch, who were its first cultivators, and who were joined

BOOK AVII. by some Quakers and some church of England men, with a greater number of Presbyterians. The faults of government stopped the progress and occasioned the indigence of this small colony. It might therefore have been expected that the æra of liberty should have been that of its prosperity; but almost all the Europeans who went to the New world in search either of an asylum or riches, preserring the milder and more fruitful climates of Carolina and Pensylvania, New-Jersey could never recover from its primitive languor. Even at this day, it does not contain above fifty thousand white men, united in villages, or dispersed among the plantations, and twenty thousand blacks.

The poverty of this province not suffering it at first to open a direct trade with the distant or soreign markets, it began to sell its productions at Philadelphia, and especially at New-York, with which there was an easy communication by rivers. It has continued this practice ever since, and receives in exchange from the two cities some of the productions of the mother-country. Far, however, from being able to acquire any articles of luxury, it cannot even afford to purchase all the necessaries of life; but is obliged itself to manufacture the greatest part of its clothing.

THERE is of course very little specie in the colony, which is reduced to make use of paper-currency. All its bills together do not amount to more than 1,350,000 sivres. As they are current both in Pensylvania and New-York, which do not take any of each other's bills, they bear an

advanced premium above the bills of these two Book colonies, by being made use of in all the payments between them.

But so trifling an advantage will never give any real importance to New-Jersey. It is from its own bosom, that is, from the culture of its immense tract of desert country, that it is to draw its vigour and prosperity. As long as it flands in need of intermediate agents, it will never recover from the state of languor into which it is plunged. This the colony is thoroughly fentible of, and all its efforts are now directed to enable it to act for itself. It has even already made some with success. As far back as the year 1751, it found means to fit out, at its own expence, thirty-eight veffels bound to Europe, or to the fouthern iffes of America. Thefe veffels carried one hundred and fixty-eight thousand quintals of biscuits, six thousand four hundred and twentyfour barrels of flour, feventeen thousand nine hundred and forty-one bulkels of corn, three hundred and fourteen barrels of fait beef and pork, fourteen hundred quintals of hemp; together with a pretty large quantity of hams, butter, beer, linfeed, bar iron, and wood for building. It is imagined that this direct trade may have increased one third fince that time.

e third fince that time.
This beginning of profestity must raise the emulation, the industry, the hopes, the projects, and the enterprifes of a colony, which hitherto has not been able to fultain the part in trade, which its fituation feemed to promife it. are some poor and feeble states that draw their

BOOK subsistence and support from the vicinity of others more rich and more brilliant than themselves, there are a far greater number whom fuch a neighbourhood entirely crushes and destroys. Such, perhaps, has been the fate of New-Jersey, as will appear from the hiftory we are going to give of Penfylvania, which, lying too close to this colony, has fometimes concealed it with its shadow, sometimes exlipsed it with its splendour,

## BOOK XVIII.

Luglish colonies founded in Pensylvansa, Virginia, Maryland, Carolina, Georgia, and Florida. General reflections on all these settlements.

UTHERANISM, which was deftined to cause a remarkable change in Europe, either by its own influence, or by the example it gave, had oceasioned a great ferment in the minds of all men: when there arose in the midst of the commotions it excited, a new religion, which at first appeared much more like a rebellion guided by fanaticisin, than like a feet that was governed by any fixed principles. In fact, the generality of innovators in religion follow a regular lystem, composed of doctimes connected with each other, and in the beginning, at least, take across only to defend themselves. The Anabaptists, on the contrary, as if they had only looked into the bible for the word of command to attack, lifted up the frandard of rebellion, before they had agreed upon's wiftem of doctrine. It is true, indeed, their leaders had taught, that it was a richculous and melels practice to administer traphing to infants, and afferted that their opinion troop this point was the same as that of the primitive church; but they had not yet ever reduced to practice this article of belief, which

BOOK XVIII.

The Quakers found Penfylvania Manners of that fect. BOOK XVIII

was the only one that furnished a pretence for their separation. The spirit of sedition prevented them from paying a proper attention to the schismatic tenets on which their division was sounded. To shake off the tyrannical yoke of church and state, was their law and their faith. To enlist in the armies of the Lor I, to join with the faithful, who were to wield the sword of Gideon, this was their device, their motive, and their signal for rallying.

It was not till after they had carried fire and tword into a great part of Germany, that the anabiptists thought at last of marking and cementing their confederacy by some visible sign of union. Having been united at first by inspiration to raise a body of troops, in 1525 they were united to compose a religious code, and the following were the tenets they adopted.

In the mixed system of intolerance and mildness by which they are guided, the anabaptist church, being the only one in which the pure word of God is taught, neither can bor ought to communicate with any other.

THE spirit of the Lord blowing wheresoever it listeth, the power of preaching is not limited to one order of the saichful, but is dispensed to all. Every one likewisches the gift of prophecy.

Every feet which has not preferred a community of all things which confir util the life and spirit of primitive christianity, has degenerated, and is for that reason an impure lociety.

MAGISTRATES are useless in a society of the BOOK truly faithful. A christian never has occasion for any; nor is a christian allowed to be one himself.

Christians are not permitted to take up arms even in their own defence, much less is it lawful for them to enlift as foldiers in mercenary armies.

BOTH law-fuits and oaths are forbidden the difciples of Christ, who has commanded them to let their yea, be yea, and their nay, nay.

THE baptism of infants is an invention of the devil and the pope. The validity of baptifin depends upon the voluntary confent of the adults, who alone are able to receive it with a confcioufness of the engagement they take upon themfelves.

Such was in its origin the religious system of the Anabaptifts. Though it appears founded on charity and mildness, yet it produced nothing but violence and iniquity. The chimerical idea of an equality of stations, is the most dangerous one that can be adopted in a civilized fociety. To preach this system to the people, is not to put them in mind of their rights; it is leading them on to affassination and plunder. It is letting domestic animals loofe, and transforming them into wild brafts. The rulers of the people must be more enlightened, or the laws by which they are governed must be fostened; but there is in fact no such thing in nature as a real equality, it saids only in the fif-tem of equity. Even the favages themselves are not equal when once they are collected into hords. They are only so while they wander in the woods; and then the man who fuffers the produce of his

BOOK XVIII. chace to be taken from him, is not the equal of him who deprives him of it. Such has been the origin of all focieties.

A DOCTRINE, the basis of which was the community of goods and equality of ranks, was hardly calculated to find partifans any where but among the poor. The peafants therefore adopted it with the greater enthusiasin, in proportion as the yoke from which it delivered them was more insupportable. The far greater part, especially those who were condemned to flavery, rofe up in arms on all sides, to support a doctrine, which, from being vassals, made them equal to their lords. The apprehension of seeing one of the first bands of society, obedience to the magistrate, broken, united all other fects against them, who could not subsist without fubordination. After having carried on a more obstinate resistance than could have been expected, they yielded at length to the number of their enemies. Their fect, notwithstanding it had made its way all over Germany, and into a part of the north, was no where prevalent, because it had been every where opposed and dispersed. It was but just tolerated in those countries, in which the greatest latitude of opinion was allowed; and there was not any state in which it was able to settle a church, authorised by the civil power. This of course weakened it, and from obscurity it sell into contempt. Its only glory is that of having, perhaps, contributed to the foundation of the fect of quakers.

This humane and peaceable feet arole in England amidst the confusions of that bloody war, which

which terminated in a monarch's being dragged to the fcaffold by his own subjects. The founder of it, George Fox, was of the lower class of the people; a man who had been formerly a mechanic, but whom a singular and contemplative turn of mind had induced to quit his profession. In order to weath himself entirely from all earthly affections, he broke off all connections with his own family; and for fear of being tempted to renew them, he determined to have no fixed abode. He often wandered alone in the woods, without any other amusement but his bible. In time he even learned to go without that, when he thought he had acquired from it a degree of inspiration similar to that of the apostles and the prophets.

He then began to think of making profelytes, in which he found no difficulty in a country where the minds of all men were filled and diffurbed with enthusiastic notions. He was, therefore, soon followed by a multitude of disciples, the novelty and singularity of whose opinions upon incomprehensible subjects could not fail of attracting and fascinating all those who were fond of the marvellous.

THE first thing by which they caught the eye, was the simplicity of their dress, in which there was no gold or silver lace, no embroidery, laces, or russles, and from which they affected to banish every thing that was superfluous or unnecessary. They would not suffer either a button in the har, or a plait in the coat; because it was possible to do without them. Such an extraordinary contempt for established modes reminded those who adopted

EOOK XVIII. it, that it became them to be more virtuous than the rest of men, from whom they distinguished themselves by this external modesty.

ALL outwardmarks of deference, which the pride and tyranny of mankind exact from those who are unable to refuse them, were disdained by the quakers, who difclaimed the names of mafter and fervant. They condemned all titles, as being tokens of pride in those who claimed them, and as meanness in those who bestowed them. They did not allow to any person whatever the appellation of eminence or excellence, and so far they might be in the right; but they refused to comply with those reciprocal demonstrations of respect which we call politeness, and in this they were to blame. name of friend, they faid, was not to be refused by one christian or citizen to another, but the ceremony of bowing they considered as ridiculous and troublesome. To pull off the hat they held to be a want of respect to a man's felf, in order to shew it to others. They carried this idea so far, that even the magistrates could not compel them to any external mark of reverence; but they addressed both them and princes according to the ancient majesty of language, in the second person and in the fingular number.

THE austerity of their morals enhabled the singularity of their manners. The use of arms, considered in every light, appeared a crime to them. If it was to attack, it was violating the laws of humanity, if to defend one's self, it was breaking through those of christianity. Universal peace was the gospel they had agreed to profess.

If any one smote a quaker upon one cheek, he immediately presented the other; if any one asked him for his coat, he offered his waistcoat too. Nothing could engage these equitable men to demand more than the lawful price for their work, or to take less than what they demanded. An oath, even before a magistrate, and in support of a just cause, they deemed to be a profanation of the name of God, in any of the wretched disputes that arise between weak and perishable beings.

THE contempt they entertained for the outward forms of politeness in civil life was changed into aversion for the ritual and ceremonial parts of religion. They looked upon churches merely as the oftentatious edifices of priestcraft, they considered the fabbath as a pernicious and idle institution, and baptisin and the Lord's supper as ridiculous symbols. For this reason they rejected all regular orders of clergy. Every one of the faithful they imagined received an immediate illumination from. the Holy Ghost, which gave a character far superior to that of the priefthood. When they were affembled together, the first person who found himself inspired arose, and imparted the lights he had received from heaven. Even women were often favoured with this gift of speech, which they called the gift of prophecy; fometimes many of these holy brothren spoke at the same time; but much more frequently a profound filence prevailed in their affemblies.

The enthusiasin occasioned both by their meditations and discourses, excited such a degree of sensibility in the nervous system, that it threw them воок XVIII.

them into convulsions, for which reason they were called quakers. To have cured these people in process of time of their folly, nothing more was requisite than to turn it into ridicule; but instead of this, perfecution contributed to make it more general. While every other new feet met with encouragement, this was exposed to every kind of punishment; imprisonments, whippings, pillories, mad-houses, were none of them thought too terrible for bigots, whose only crime was that of wanting to be virtuous and reasonable over-much. The constancy with which they bore their sufferings, at first excited compassion, and afterwards admiration for Even Cromwell, who had been one of them. their most violent enemies, because they used to infinuate themselves into his camps, and disfuade his foldiers from their profession, gave them public marks of his esteem. His policy exerted itfelf in endeavouring to draw them into his party, in order to conciliate to himself a higher degree of respect and consideration; but they either cluded his invitations or rejected them, and he afterwards confessed that this was the only religion which was not to be influenced by bribery.

Among the feveral persons who cast a temporary lustre on the sect, the only one who deserves to be remembered by posterity, is William Penn. He was the fon of an admiral, who had been fortunate enough to be equally distinguished by Cromwell, and the two Stuarts, who held the reins of government after him. This able feaman, more fupple and more infinuating than men of his profession usually are, had made several considerable

BOOK

advances to government in the different expeditions in which he had been engaged. The miffortunes of the times had not admitted of the repayment of these loans during his life, and as affairs were not in a better situation at his death, it was proposed to his son, that instead of money, he should accept of an immense territory in America. It was a country, which, though long fince difcovered and furrounded by English colonies, had always been neglected. A spirit of benevolence made him accept with pleasure this kind of patrimony, which was ceded to him almost as a sovereignty, and he determined to make it the abode of virtue, and the afylum of the unfortunate. With this generous design, towards the end of the year 1681, he fet fail for his new possessions, which from that time took the name of Penfylvania. All the quakers were desirous to follow him, in order to avoid the perfecution raised against them by the clergy, on account of their not complying with the tithes and other ecclefiaftical fees; but from prudential motives he declined taking over any more than two thoufand.

His arrival in the New world was fignalized by Upon what an act of equity, which made his person and principles equally beloved. Not thoroughly fatisfied nia was founded. with the right given him to his extensive territory, by the grant he had received of it from the British ministry, he determined to make it his own property by purchasing it of the natives. The price he gave to the favages is not known; but though some people accuse them of stupidity for consenting

FOOR

confenting to part with what they never ought to have alienated upon any terms; yet Penn is not less entitled to the glory of having given an example of moderation and justice in America, which was never thought of before by the Europeans. He made himself as much as possible a legal posfelfor of the territory, and by the use he made of it supplied any deficiency there might be in the validity of his title. The Americans entertained as great an affection for his colony, as they had conceived an aversion for all those which had been founded in their neighbourhood without their confent. From that time there arose a mutual considence between the two people, founded upon good faith, which nothing has ever been able to fhake.

Penn's humanity could not be confined to the favages only, it extended itself to all those who were defirous of living under his laws. Senfible that the happiness of the people depended upon the nature of the legislation, he founded his upon those two first principles of public splendour and private felicity, liberty and property. The mind dwells with pleafure on this part of modern history, and feels some kind of compensation for the difgust, horror, or melancholy which the whole of it, but particularly the account of the European fettlements in America inspires. Hitherto we have only feen thefe barbarians depopulating the country before they took possession of it, and laying every thing wafte before they cultivated. It is time to observe the dawnings of reason, happiness, and humanity rising from among the ruins of

a hemisphere, which still reeks with the blood of BOOK XVIII. all its people, civilized as well as savage.

This virtuous legislator made toleration the bafis of his fociety. He admitted every man who acknowledged a God to the rights of a citizen, and made every christian eligible to state employments. But he left every one at liberty to invoke the Supreme Being as he thought proper, and neither established a reigning church in Pensylvania, nor exacted contributions for building places of public worship, nor compelled any persons to attend them.

Desirous of immortalizing his name, he vested in his family the right of nominating the chief governor of the colony; but he ordained that no profits should be annexed to his employment, except fuch as were voluntarily granted; and that he should have no authority without the concurrence of the deputies of the people. All the citizens who had an interest in the law, by having one in the object of it, were to be electors and might be chosen. To avoid as much as possible every kind of corruption, it was ordained that the representatives should be chosen by suffrages privately To establish a law, a plurality of voices was fufficient; but a majority of two-thirds was necessary to settle a tax. Such a tax as this was certainly more like a free gift than a fubfidy demanded by government; but was it possible to grant less indulgences to men who were come fo far in fearch of peace?

Such was the opinion of that real philosopher Penn. He gave a thousand acres to all those who

5

BOOK XVIII. could afford to pay 430 livres\* for them. Every one who could not, obtained for himself, his wife, each of his children above sixteen years old, and each of his servants, fifty acres of land, for the annual quit-rent of one sol ten deniers and a half†, per acre.

To fix these properties for ever, he established tribunals to maintain the laws made for the prefervation of property. But it is not protecting the property of lands to make those who are in posselsion of them purchase the decree of justice that fecures them: for in that case every individual is obliged to part with some of his property, in order to fecure the rest; and law, when protracted, exhausts the very treasures it should preserve, and the property it should defend. Left any persons should be found whose interest it might be to encourage or prolong law-fuits, he forbad under very firict penalties all those who were engaged in the administration of justice, to receive any salary or gratification whatsoever. And further, every district was obliged to chuse three arbitrators, whose bufiness it was to endeavour to prevent, and accommodate any disputes that might happen, before they were carried into a court of justice.

This attention to prevent law-fuits sprang from the desire of preventing crimes. All the laws, that they might have no vices to punish, were calculated to put a stop to them even in their very sources, poverty and idleness. It was enacted that every child above twelve years old, should be obliged to learn a profession, let his condition be

<sup>\* .19</sup> l. 13 s. 6d. + About one penny.

XVIII

what it would. This regulation at the same time Book that it fecured the poor man a fublishence, furnished the rich man with a resource against every reverse of fortune, preserved the natural equality of mankind, by recalling to every man's remembrance his original destination, which is that of labour, either of the mind or of the body.

Such primary institutions would be necessarily productive of an excellent legislation; and accordingly the advantages of that established by Penn, were manifested in the rapid and continued prosperity of Pensylvania, which, without either wars, conquests, struggles, or any of those revolutions which attract the eyes of the vulgar, foon excited the admiration of the whole universe. Irs neighbours, notwithstanding their savage state, were softened by the sweetness of its manners, and distant nations, notwithstanding their corruption, paid homage to its virtues. All were delighted to fee those heroic days of antiquity realized, which European manners and laws had long taught every one to confider as entirely fabulous.

PENSYLVANIA is defended on the east by the Prospetite occan, on the north by New-York and New-Jerfey, on the fouth by Virginia and Maryland, on the west by the Indians; on all sides by friends, and within itself by the virtue of its inhabitants. Its coasts, which are at first very narrow, extend gradually to 120 miles, and the breadth of it, which has no other limits than its population and culture, already comprehends 145 miles. The sky of the colony is pure and ferene, and the climate naturally very wholesome, has been rendered still Vol. V. more

Г (0.75 К - XV-П.

more fo by cultivation; the waters equally falubrious and clear, always flow upon a bed of rock or fand: and the year is tempered by the regular return of the feafons. Winter, which begins in the month of January, lasts till the end of March. As it is feldom accompanied with clouds or fogs, the cold is, generally speaking, moderate; sometimes, however, fharp enough to freeze the largest rivers in a night's time. This change, which is as short as it is fudden, is occasioned by the north-west winds, which blow from the mountains and lakes of Canada. The spring is ushered in by fost rains and a gentle heat, which increases gradually till the end of June. The heats of the dog-days would be insupportable were it not for the refreshing breezes of the fouth-west wind; but this relief, though pretty conftant, fometimes expoles the inhabitants to hurricanes that blow down whole forests, and tear up trees by the roots, especially in the neighbourhood of the fea, where they are most violent. The three autumnal months are commonly attended with no other inconvenience but that of being too rainy.

Though the country is unequal, it is not on the account less fertile. The foil in some places consists of a yellow and black sand, in others it is gravelly and sometimes it is a greyish ash-colour upon a stony bottom; generally speaking, it is a rich earth, particularly between the rivulets, which interfecting it in all directions, contribute more to the fertility of the country than navigable rivers would.

WHEN the Europeans first came into the country, they found nothing but wood for building

BOOK

and iron mines. In process of time, by cutting down the trees, and clearing the ground, they covered it with innumerable herds, a great variety of fruits, plantations of flax and hemp, many kinds of vegetables, every fort of grain and especially rve and maize; which a happy experience had thewn to be particularly proper to the climate. Cultivation was carried on in all parts with fuch vigour and fuccess as excited the aftonishment of all nations.

From whence could arise this extraordinary prosperity? From that civil and religious liberty which have attracted the Swedes, Dutch, French, and particularly fome laborious Germans into that country. It has been the joint work of Quakers, Anabaptists, members of the church of England, Methodifts, Presbyterians, Moravians, Lutherans, and Catholics.

Among the numerous fects which abound in. this country, a very diffinguished one is that of the Dumplers. It was founded by a German, who, weary of the world, retired to an agreeable folitude within fifty miles of Philadelphia, in order to be more at liberty to give himself up to contemplation. Curiofity brought feveral of his countrymen to visit his retreat, and by degrees his pious, fimple, and peaceable manners induced them to fettle near him, and they all formed a little colony which they called Euphrates, in allufion to the Hebrews, who used to sing plalms on the horders of that river.

This little city forms a triangle, the outfides of which are bordered with mulberry and apple-trees,  $Q_2$ 

planted

BOOK XVIII.

planted with regularity. In the middle of the town is a very large orchard, and between the orchard and these ranges of trees are houses, built of wood, three stories high, where every Dumpler is lest to enjoy the pleasures of his meditations without disturbance. These contemplative men do not amount to above five hundred in all; their territory is about 250 acres in extent, the boundaries of which are marked by a river, a piece of stagnated water, and a mountain covered with trees.

THE men and women live in separate quarters of the city? They never fee each other but at places of worship, nor are there any assemblies of any kind but for public business. Their life is spent in labour, prayer, and sleep. Twice every day and night they are called forth from their cells to attend divine fervice. Like the Methodifts and Quakers, every individual among them has the right of preaching when he thinks himfelf inspired. The favourite subjects on which they discourse in their assemblies, are humility, temperance, chastity, and the other christian virtues. They never violate that day of repose, which all orders of men, whether idle or laborious, much delight in. They admit a hell and a paradife; but reject the eternity of future punishments. They abhor the doctrine of original fin as an impious blasphemy, and in general every tenet that is severe to man appears to them injurious to the divinity. As they do not allow merit to any but voluntary works, they only administer baptism to the adult. At the same time they think baptism fo effentially necessary to salvation, that they imagine the souls of christians in another world are employed in converting those who have not died under the law of the gospel.

BOOK

STILL more difinterested than the Quakers they never allow themselves any law-suits. One may cheat, rob and abuse them without ever being exposed to any retaliation, or even any complaint from them. Religion has the same effect on them that philosophy had upon the Stoics; it makes them insensible to every kind of insult.

Nothing can be plainer than their dress. In winter, it is a long white gown, from whence there hangs a hood, which serves instead of a hat, a coarse shirt, thick shoes, and very wide breeches. The only difference in summer, is, that linen is used instead of woollen. The women are dressed much like the men, except that they have no breeches.

Their common food confifts wholly of vegetables, not because it is unlawful to eat any other, but because that kind of abstinence is looked upon as more conformable to the spirit of christianity which has an aversion for blood. Each individual sollows with cheerfulness the branch of business allotted to him. The produce of all their labours is deposited in a common stock, in order to supply the necessities of every one. This union of industry has not only established agriculture, manufactures, and all the arts necessary for the support of this little society, but hath also supplied for the purposes of exchange, superstuities proportioned to the degree of its population.

BOOK XVIII.

Though the two fexes live feparate at Euphrates, the Dumplers do not on that account foolishly renounce matrimony: but those who find themfelves disposed to it leave the city, and form an establishment in the country, which is supported at the public expense. They repay this by the produce of their labours, which is all thrown into the public treasury, and their children are sent to be educated in the mother-country. Without this wise privilege the Dumplers would be no better than monks, and in process of time would become either savages or libertines.

The most edifying, and at the same time the most extraordinary circumstance, is the harmony that subsists between all the sects established in Pensylvania, notwithstanding the difference of their religious opinions. Though not all of the same church, they all love and cherish one another as children of the same father. They have always continued to live like brethren, because they had the liberty of thinking as men. To this delightful harmony must be attributed more particularly the rapid progress of the colony.

At the beginning of the year 1766 its population amounted to 150,000 white people. The number must have been considerably increased fince that period, having doubled every fifteen years, according to Mr. Franklin's calculations. There were thirty thousand blacks in the province, who though they mer with less ill-usage in his province than in the others, were still exceedingly unhappy. A circumstance, however not easily believed is, that the subjection of the ne-

groes has not corrupted the morals of their mafters; their manners are still pure, and even auftere, in Penfylvania. Is this singular advantage to be ascribed to the climate, the laws, the religion, the emulation constantly subsisting between the different sects, or to some other particular cause? Let the reader determine this question.

The Penfylvanians are in general well made, and their women of an agreeable figure. As they fooner become mothers than in Europe, they fooner cease breeding. If the heat of the climate scens on the one hand to hasten the operations of nature, its inconstancy weakens them on the other. There is no place where the temperature of the sky is more uncertain, for it sometimes changes five or fix times in the same day.

As however these varieties neither have any dangerous influence upon the vegetables, nor destroy the harvests, there is a constant plenty, and an universal appearance of ease. The economy which is so particularly attended to in Pensylvania, does not prevent both sexes from being well-clothed; and their food is still preserable in its kind to their clothing. The families, whose circumstances are the least easy, have all of them bread, meat, cyder, beer, and rum. A very great number are able to afford to drink constantly French and Spanish wines, punch, and even liquors of a higher price. The abuse of these strong drinks is less frequent than in other places, but is not without example.

THE pleafing view of this abundance is never disturbed by the melancholy appearance of pover-

BOOK XVIII.

ty. There are no poor in all Pensylvania. All those whose birth or fortune have left them without resources are suitably provided for out of the public treasury. The spirit of benevolence is carried still surther, and is extended even to the most engaging hospitality. A traveller is welcome to stop in any place, without the apprehensions of giving the least uneasy sensation, except that of regret for his departure.

The happiness of the colony is not disturbed by the oppressive burden of taxes. In 1766, they did not amount to more than 280,140 livres\*. Most of them, even those that were designed to repair the damages of war, were to cease in 1722. If the people did not experience this alleviation at that period, it was owing to the irruptions of the savages, which had occasioned extraordinary expences. This tristing inconvenience would nor have been attended to, if Penn's samily could have been prevailed upon to contribute to the public expences, in proportion to the revenue they obtain from the province: a circumstance required by the inhabitants, and which in equity they ought to have complied with.

THE Penfylvanians, happy possessors, and peaceable tenants of a country that would renders them twenty or thirty sold for whatever they lay out upon it, are not restrained by fear from the propagation of their species. There is hardly an unmarried person to be met with in the country. Marriage is the more happy and the more reverenced for it; the freedom as well as the fanctity

<sup>\* 12,2561. 28. 6</sup>d.

of it depends upon the choice of the parties: they BOOK chuse the lawyer and the priest rather as witnesses. than as the means to cement their engagement. Whenever two lovers meet with any opposition, they go off on horseback together, the man gets behind his miftress, and in this situation they prefent themselves before the magistrate, where the girl declares she has run away with her lover, and that they are come to be married. So folemn an avowal cannot be rejected, nor has any person a right to give them any molestation. In all other cases, paternal authority is excessive. The head of a family, whose affairs are involved, is allowed to fell his children to his creditors; a punishment one should imagine very sufficient to induce an affectionate father to attend to his affairs. An adult discharges in one year's service a debt of 120 livres, 10 fols\*: children under twelve years of age are obliged to ferve till they are one and twenty, in order to pay off 135 livrest. This is an image of the old patriarchal manners of the east.

Though there are feveral villages, and even fome cities in the colony, most of the inhabitants may be said to live separately, as it were, within their families. Every proprietor of land has his house in the midst of a large plantation entirely surrounded with quickset hedges. Of course each parish is near twelve or sisteen leagues in circumference. This distance of the churches makes the ceremonies of religion have little effect, and still less influence. Children are not baptised till a

<sup>\* 41. 18</sup>s. 8d, 2. † 5l. 18s. 1d. 2.

B O O K few months, and fometimes not till a year or two after their birth.

All the pomp of religion feems to be referved for the last honours man receives before he is thut up in the grave for ever. As foon as any perfon is dead in the country, the nearest neighbours have notice given them of the day of the burial. These spread it in the habitations next to theirs, and within a few hours the news is thus conveyed to a distance. Every family sends at least one person to attend the funeral. As they come in they are presented with punch and cake. the affembly is complete, the corpfe is carried to the burying-ground belonging to his fect, or if that should be at too great a distance, into one of the fields belonging to the family. There is generally a train of four or five hundred persons on horseback, who observe a continual silence, and have all the external appearance fuitable to the inclancholy nature of the ceremony. One fingular circumstance is, that the Pensylvanians who are the greatest enemies to parade during their lives, feem to forget this character of modesty at their deaths. They are all defirous that the poor remains of their fhort lives should be attended with a funeral pomp proportioned to their rank or fortunc.

It is a general observation, that plain and virtuous people, even those that are favage and poor, pay great attention to the ordering of their funerals. The reason is, that they look upon these last honours as duties of the survivors, and the duties themselves as so many distinct proofs of that principle

principle of love, which is very strong in private BOOK families while they are in a state nearest to that of nature. It is not the dying man himfelf who exacts these honours; his parents, his wife, his children voluntarily pay them to the ashes of a husband and father that has deserved to be lamented. These ceremonies have always more numerous attendants in small focieties than in larger ones, because though there are sewer families upon the whole, the number of individuals there is much larger, and all the ties that connect them with each other are much stronger. This kind of intimate union has been the reason why so many small nations have overcome larger ones; it drove Kerkes and the Persians out of Greece, and it will some time or other expel the French from Corfica.

Bux from whence does Penfylvania get the articles necessary for her own confumption, and in what manner does she contrive to be abundantly furnished with them? With the flax and hemp that is produced at home, and the cotton the procures from South America, the fabricates a great quantity of ordinary linens; and with the woolthat comes from Europe the manufactures many coarse cloths. Whatever her own industry is not able to furnish, the purchases with the produce of her territory. Her hips carry over to the English, French, Dutch, and Danish islands, biscuit, flour, butter, cheefe, tallow, vegetables, fruits, falt meat, cyder, beer, and all forts of wood for building. The cotton, fugar, coffee, brandy, and money received in exchange, are fo many materials for a fresh commerce with the mother-coun-

B O O K try, and with other European nations as well as with other colonies. The Azores, Madeira, the Canaries, Spain and Portugal, open an advantageous market for the corn and wood of Penfylvania, which they purchase with wine and piastres. The mother-country receives from Penfyly miairon, flax, leather, furs, linfeed oil, masts and yands, for which it returns thread, wool, fine cloths, tea, Irish and India linens, hardware, and other articles of luxury or necessity. But as England fells a greater quantity of merchandite to the colony than she purchases from it, she may be considered as a gulph in which all the specie Pensylvania has drawn from the other parts of the world is loft. 1723, England sent over goods to Pensylvania only to the value of 250,000 livres\*; at present she furnishes to the amount of 10,000,000 t. It is imposible that the colonists should pay so considerable a fum, even though they should deprive themselves of all the gold they receive from other markets; nor will they ever be able to do this, while the clearing of their lands requires greater expences than the produce will enable them to anfwer. Our colonies, which enjoy almost exclusively some branches of trade, such as rice, tobacco, and indigo, must have grown rich very rapidly. Penfylvania, whose riches are founded on agriculture and the increase of her flocks, will acquire them more gradually; but her prosperity will be fixed upon a more firm and permanent basis.

Ir any circumstance can retard the progress of the colony, it must be the irregular manner in

<sup>\* 10,937</sup> l. 10s. + 437,500l.

which the plantations are formed. Penn's family, BOOK XVIII.

who are the proprietors of all the lands, grant them indifcriminately in all parts, and in as large a proportion as they are required, provided they are paid fifty crowns\* for each hundred acres, and that the purchasers agree to give an annual rent of about one solt. The consequence of this is, that the province wants that fort of connection which is so necessary in all establishments, and that the scattered inhabitants easily become the prey of the most insignificant enemy that ventures to attack them.

THERE are different ways of clearing the lands which are followed in the colony. Sometimes a huntiman will fettle in the midst of a forest, or quite close to it. His nearest neighbours assist him in cutting down trees, and placing them one above another: and this constitutes a house. Around this spot he cultivates, without any assistance, a garden or a field, sufficient to subsist himself and his family.

A rew years after the first labours are finished, some more active or richer men arrive from the mother-country. They indemnify the huntsman for his labour, and agree with the proprietors of the provinces for some lands that have not yet been paid for. They build more commodious habitations, and, clear a greater extent of territory.

AT length some Germans, who come into the New world from inclination, or are driven into it by persecution, complete these settlements that are

<sup>\* 61. 11</sup>s. 3 d. + About one halfpenny.

оок хин. as yet unfinished. The first and second order of planters remove into other parts, with a more considerable stock for carrying on agriculture than they had at first.

The annual exports of Penfylvania may be valued at 26,000 tons. It receives four hundred ships, and fits out about an equal number. They all in general come into Philadelphia, which is the capital, from whence they are also dispatched.

This famous city, whole very name recalls every humane feeling, is fituated at the conflux of the Delaware and the Schuylkill, about 120 miles from the sea. Penn, who destined it for the metropolis of a great empire, defigned it to be one mile in breadth and two in length between the rivers; but its population has proved infufficient to cover this extent of ground: Hitherto the banks of the Delaware are only built upon; but without giving up the ideas of the legislator, or deviating from his plan. These precautions are highly proper. Philadelphia must become the most confiderable city of America, because the colony must necessarily improve greatly, and its productions must pass through the harbour of the capital before they arrive at the fea.

The streets of Philadelphia, spich are all regular, are in general fifty seet broad; the two principal ones are a hundred. On each side of them there are foot-paths defended by polls, placed at different distances. The houses, each of which has its garden and orchard, are commonly two stories high, and are built either of brick, or of a kind of soft stone, which grows hard by being exposed

BOOK AVIII.

to the air. Till very lately the walls had but little thickness, because they were only intended to support a covering of a very light kind of wood. Since the discovery of slate quarries, the walls have acquired a folidity proportioned to the weight of the new roofs. The present buildings have received an additional decoration from a kind of marble of different colours, which is found about a mile out of the town. Of this, tables, chimney-pieces, and other household surniture are made; besides which it is become a pretty considerable article of commerce with the greatest part of America.

THESE valuable materials could not have been found in common in the houses, unless they had been lavished in the churches. Every sect has its own church, and some of them have several. But there are a pretty considerable number of citizens, who have neither churches, priests, nor any public form of worship, and who are still happy, humane, and virtuous.

The town-house is a building held in as much veneration, though not so much frequented as the churches. It is constructed with the greatest magnificence. There the legislators of the colony affemble every year, and more frequently if necessary, to settle every thing relative to public business. All matters debated in this affembly are submitted to the authority of the nation, and are discussed by its representatives. Next to the town-house is a most elegant library, formed in 1742 under the care of the learned Dr. Franklin, and consisting of the best English, French, and Latin authors.

BOOK XVIII.

authors. It is only open to the public on Saturdays. The founders have free accels to it the whole year. Others pay a trifle for the load of the books, and a forfeit if they are not returned at a flated time. This little fund, which is constantly accumulating, is appropriated to the increase of the library, to which have been lately added, in order to make it more useful, some internatical and philosophical instruments, with a very fine cabinet of natural history.

THE college, which is intended to prepare the mind for the attainment of all the sciences, was founded in 1749. At first, it only initiated the youth in the Belles Lettres. In 1764, a class of medicine was established there. Knowledge of every kind, and masters in every science will increase, in proportion as the lands, which are become their patrimony, shall yield a greater produce. If ever despotism, superstition, or war should plunge Europe again into that state of barbarism out of which philosophy and the arts have extricated it, the sacred fire will be kept alive in Philadelphia, and come from thence to enlighten the world.

I'ms city is amply supplied with every assistance human nature can require, and with all the resources industry can make use of. Its keys, the principal of which is two hundred feet wide, present a suite of convenient warehouses and docks ingeniously contrived for ship-building. Ships of sive hundred tons may land there without any difficulty, except in times of frost. There is taken on board the merchandise which has either been brought

brought by the rivers Schuylkill and Delaware, or B o o x carried along letter roads than are to be met with in most parts of Europe. Police has made a greater progress in this part of the New world, than among the most ancient nations of the Old.

Ir is impossible to determine precisely the population of Philadelphia, as the bills of mortality are not kept with any exactness, and there are several fects who do not christen their children. It appears a fact, however, that in 1766 it contained 20,000 inhabitants. As most of them are employed in the fale of the productions of the colony, and in supplying it with what they draw from abroad, their fortunes must necessarily be very confiderable, and they mult increase still further, in proportion as the cultivation advances in a country where not above one fixth of the land has hitherto been cleared.

PHILADELPHIA, as well as Newcastle and the other cities of Penfylvania, is entirely open. The whole country is equally without defence. This is a necessary consequence of the principles of the Quakers, who have always maintained the principal influence in the public deliberations, though they do not form above one-third part of the inhabitants of the colony. These sectaries cannot be too much favoured, on account of their modesty, probity, love of labour, and benevolence. One might, perhaps, be tempted to accuse their legislation of imprudence and temerity.

Ir may, perhaps, be faid, that when the founders of the colony established that civil security which protects one citizen from another, they should Vol. V.

B O O K should also have established that political security, which protects one state from the encroachments of another. The authority which hath been exerted to maintain peace and good order at home, feems to have done nothing if it has not prevented invafion from abroad. To pretend that the colony would never have any enemies, was to suppose the world peopled with Quakers. It was encouraging the strong to fall upon the weak, leaving the lamb to the mercy of the wolf, and submitting the whole country to the oppressive yoke of the first tyrant who should think proper to subdue it.

Bur on the other hand, how shall we reconcile the strictness of the gospel maxims by which the Quakers are literally governed, with those military preparations either offensive or defensive, which maintain a continual state of war between all christian nations. Besides, what could the French or Spaniards do, if they were to enter Pensylvania sword in hand? Unless they massacred in the space of a night or a day's time, all the inhabitants of that fortunate region, they would not be able totally to extirpate the race of those mild and charitable men. Violence has its boundaries in its very excefs; it is confumed and extinguished, as the fire in the ashes that feed it. But virtue, when guided by humanity and by the spirit of benevolence, is revived as the tree under the edge of the pruning knife. The ambitious stand in need of numbers to execute their fanguinary projects. But the Quaker, who is a good man, wants only a brother from whom he may receive, or to whom he may give affiftance. Let then the warlike nations, let people

people who are either flaves or tyrants, go into Penfylvania; there they will find all avenues open to them, all property at their disposal; not a single soldier, but numbers of merchants and farmers. But if these inhabitants are tormented, restrained or oppressed, they will say, and leave their lands uncultivated, their manufactures destroyed, and their warehouses empty. They will cultivate, and spread population in some new land; they will go round the world, and perish in their progress, rather than turn their arms against their pursuers, or submit to bear the yoke. Their enemies will have only gained the hatred of mankind, and the executation of posterity.

IT is upon this view of things and on this forefight, that the Penfylvanians found the opinion of their future fecurity. At prefent they have nothing to fear from the country that lies behind them, fince the French have loft Canada; and the flanks of the colony are fufficiently defended by the English settlements. Besides, as they do not perceive that the most warlike states are the most permanent; that mistrust, which is ever upon its guard, makes men rest with greater tranquillity; or that there can be any fatisfaction in the possession of any thing that is kept with fuch apprehensions; they enjoy the present moment, without any concern for the future. Perhaps too, they may think themselves secured by those very precautions that are taken in the colonies that furround them. One of the barriers or bulwarks that preserves Pensylvania from a maritime invalion to which it is exposed, is Virginia.

VIRGINIA,

B () O K XVIII. Wretched flate of Vicinia at its fift fettlement,

VIRGINIA, which was intended to denote all that extensive space which the English proposed to occupy in the continent of North-America, is at present confined within much narrower limits. It now comprehends only that country, which is bounded to the north by Maryland; to the south by Carolina; to the west by the Apalachian mountains, and to the east by the ocean. This tract is two hundred and forty miles in length, and two hundred in breadth.

THE English landed at Virginia in 1606; and their first settlement was James-Town. Unfortunately, the object that first presented itself to them was a rivulet, which, iffuing from a fand-bank, carried along with it a quantity of tale, which glittered at the bottom of a clear and running water. In an age when gold and filver mines were the only objects of mens refearches, this defpicable substance was immediately taken for filver. The first and only employment of the new colonists was to collect it; and the illusion was carried fo far, that two ships which arrived there with necessaries were fent home so fully freighted with these imaginary riches, that there scarce remained any room for a few furs. As long as the infatuation lasted, the colonists disclaimed to employ themselves in clearing the lands; so that a dreadful famine was at last the confequence of this foolish pride. Sixty men only remained alive out of five hundred that came from Europe. few, having only a fornight's provision left, were upon the point of embarking for Newfoundland, when

when Lord Delaware arrived there with three ships, BOOK a fresh colony, and supplies of all kinds.

HISTORY has described this nobleman to us as a man whose genius raised him above the common prejudices of the times. His difinterestedness was equal to his knowledge. In accepting the government of the colony, which was still in its infancy, he had no motive but to gratify the inclination a virtuous mind has to do good, and to fecure the esteem of posterity, which is the second reward of that generofity that devotes itself totally to the fervice of the public. As foon as he appeared, the knowledge of his chareter procured him universal respect. He first endeavoured to reconcile the wretched colonits to their fatal country, to comfort them in their fufferings, to make them hope for a speedy conclusion of them. After this, joining the firmness of an enlightened magistrate to the tenderness of a good father, he taught them how to direct their labours to an ufeful end. Unfortunately for the reviving colony, Delaware's declining health foon obliged him to return to Europe; but he never lost fight of his favourite colonists, nor ever failed to make use of all his credit and interest at court to support them. The colony, however, made but little progress, a circumstance that was attributed to the oppression of exclusive privileges. The company which exercifed them was diffolved upon Charles the First's accession to the throne, and from that time Virginia was under the immediate direction of the crown, which exacted no more than a rene of a R 3

BOOK XVIII, livres, 5 fols\*, upon every hundred acres that were cultivated.

TILL this time the colonists had known no true enjoyment of property. Every individual wandered where chance directed him, or fixed himfelf in the place he liked best, without consulting any titles or agreements. At length boundaries were ascertained, and those who had been so long wanderers, now become citizens, had determined limits to their plantations. The establishment of this first law of society changed the appearance of every thing. New buildings arose on every side, and were furrounded by fresh plantations. activity drew great numbers of enterprising men over to Virginia, who came either in fearch of fortune, or of liberty, which is the only compenfation for the want of it. The memorable troubles that produced a change in the constitution of England added to these a multitude of Royalists, who went there with a resolution to wait with Berkley, the governor of the colony, who was also attached. to king Charles, the fate of that deferted monarch. Berkley still continued to protect them, even after the king's death; but some of the inhabitants either brought over or bribed, and supported by the appearance of a powerful fleet, delivered up the colony to the Protector. governor was compelled to follow the stream against his will, he was, at least, among those whom Charles had honoured with posts of confidence and rank, the last who submitted to Cromwell, and the first who shook off his yoke.

This brave man was finking under the oppression of the times, when the voice of the people recalled him to the place which his successor's death had left vacant; but far from yielding to these statements folicitations, he declared that he never would serve any but the legitimate heirs of the dethroned monarch. Such an example of magnanimity, at a time when there were no hopes of the restoration of the royal family, made such an impression upon the minds of the people, that Charles the Second was proclaimed in Virginia before he had been proclaimed in England.

The colony did not, however, receive all the benefit from such a step that might naturally have been expected from it. While the court, on one hand, granted to rapacious men of family exorbitant privileges, which absorbed the property of several obscure colonists; the parliament, on the other, laid excessive taxes upon both the exports from, and imports to, Virginia. This double oppression stopped all the resources, and dispelled all the hopes, of the colony; and to complete its misfortunes, the savages, who had never been sufficiently attended to, took that opportunity to renew their incursions, with a spirit and uniformity of design, that had never yet been known.

Such a complication of misfortunes drove the Virginians to despair. Berkley, who had so long been their idol, was accused of wanting fortitude to resist the oppressions of the mother-country, and activity to repel the irruptions of the savages. The eyes of all were immediately fixed upon Bacon, a young officer, full of vivacity, eloquence,

BOOK XVIII. and intrepidity, of an infimiating disposition, and an agreeable person. They chose him for their general in an irregular and tumultuous manner. Though his military fuccesses might have justified this prepoffession of the licentious multitude, vet this circumstance did not prevent the governor from declaring Bacon a traitor to his country. A fentence so severe, and which was fil-timed, determined Bacon to assume a power by force, which he had exercised peaceably and without opposition for fix months. His death put a stop to all his The malecontents, difunited by the projects. death of their chief, and intimidated by the troops which were coming from Europe, were induced to fue for pardon, which was readily granted them. The rebellion, therefore, was attended with no bad confequences. Mercy infured obedience; and fince this remarkable crisis the history of Virginia has been confined to the account of its plantations.

Government of Virginia. This great establishment was governed at the first by persons placed at the had of it by the company. Virginia afterwards engaged the attention of the mother-country, which in 1620 gave it a regular form of government, composed of a chief, a council, and deputies from each county; to whose united care the interests of the province were committed. At first, the council and representatives of the people tiled to meet in the same room, as they did in Scotland. But in 1689, they divided, and had each their separate chamber, in imitation of the parliament of England. This custom has been continued ever since.

THE governor, who is always appointed by the BOOK king, and for an unlimited period, has the fole disposal of the regular troops, the militia, and of all military employments, as well as the power of approving or rejecting whatever laws are proposed by the general affembly. Befides this, with the concurrence of the council, to which he leaves very little power in other matters, he may either prorogue or entirely diffolye this kind of parliament: he chuses all the magilirates, and all the collectors of the revenue; he alienates the unoecupied lands in a manner fuitable to the established forms, and disposes of the public treasure. So many prerogatives, which lead to afurpation, render government more arbitrary at Virginia, than it is in the more northern colonies: they frequently open the door to oppression.

The council is composed of 12 members, created either by letters patent, or by particular order from the king. When there happen to be less than nine in the country, the governor chuses three out of the principal inhabitants to complete the number. They form a kind of upper house, and are at the same time to assist the administration, and to counteract tyranny. They have also the power of rejecting all acts passed in the lower house. The salaries of the whole body amount to no more than 7,875 hyres.

VIRGINIA is divided into 25 counties, each of which fends two deputies. James town, and the college have each of them separately the right of naming one; so that they amount in all to 52.

\* 3841. 10s. 10d. 4.

BOOK XVIII.

Every inhabitant possessed of a freehold, except only women and minors, has the right of electing, and being elected. Though there is no time fixed by law for holding the general assembly, it commonly meets either once a year, or once in every two years; and the meeting is very seldom deferred till three. The advantage arising from meeting so frequently is secured by the precaution of granting supplies only for a short time. All acts passed in the two houses must be sent over to the sovereign for his sanction; but till that is received they are always in sorce, when they have been approved by the governor.

THE public revenues of Virginia are collected from different fources, and appropriated in different manners. The tax of 2 livres, 5 fols\*, upon every quintal of tobacco; that of 16 livres, 17 fols, and 6 deniers + per ton, which every veffel, laden or unladen, is obliged to pay at its return from a voyage; that of 11 livres, 5 folst, a head, exacted from all passengers, slaves as well as freemen, upon their arrival in the colony; the penalties and forfeitures appointed by different acts of the province; the duty upon both the lands and personal estates of those who leave no legitimate heir; these different articles, which together amount to 70,000 livres §, are to be employed in the current expences of the colony, according to the direction of the governor and the council. The general affembly has no further concern in this business than to audit the accounts.

\* 15. 11d. \frac{1}{2}. \frac{1}{2} \tag{14s. 9d.} \frac{1}{2} \tag{3,062l. 10s.}

This affembly, however, has referved to itself B O O K XVIII. the sole disposition of the funds raised for extraordinary services. These arise from a duty of entrance upon strong liquors, from one of 22 livres, 10 sols\*, upon every slave, and one of 16 livres, 17 sols†, upon every servant, not an Englishman, that enters the colony. A revenue of this nature must be extremely variable, but in general it is pretty considerable, and has been usually well administered.

Besides these taxes, which are paid in money, there are others paid in kind. There are a fort of a triple poll-tax on the article of tobacco, which the white women only are exempted from. The first is raised by order of the general assembly, for the purpose of paying the expences of its meeting, for that of the militia, and for some other national exigencies. The second, which is called provincial, is imposed by the justices of the peace in each county for its particular uses. The third is parochial, raised by the chief persons of the community, upon every thing that has more or less connection with the established form of worship.

Justice was at first administered with that kind of disinterestedness, which was itself the security for the equity observed in it. One single court had the cognizance of all causes, and used to decide them in a sew days, leaving only an appeal to the general assembly, which was not less expeditious in terminating them. So laudable a system did not continue long. In 1692 all the statutes and formalities of the mother-country were

adopted,

<sup>3 199, 8</sup>d. 4. † About 148, 9d.

BOOK XVIII.

adopted, and all the chicanery of it was introduced along with them. Since that time every county has its distinct tribunal, composed of a sheriff, his under-officers, and juries. From these courts all causes are carried to the council, where the governor prefides; who has the power of determining finally in all litigations where the property in question does not exceed 6,750 livres +. If the fums contended for are more confiderable. the contest may be referred to the king. In all criminal matters, the council pronounces without appeal, not that the life of a citizen is of less consequence than his property, but because the application of the law is much easier in criminal, than in civil cases. The governor has the right of pardoning in all cases but those of wilful murder and high treason, and even in these he may suspend the execution of the sentence, till he knows the king's pleasure.

With respect to religion, the inhabitants at first professed that of the church of England. In 1642 the general assembly even passed a decree, which indirectly excluded all those who were not of this communion from the province. The necessity of peopling the country soon occasioned the repeal of this law, which was ather of a hierarchical than of a religious nature. A toleration granted so late, and evidently with reluctance, produced no material effect. Only five non-conformist churches were added to the colony, one of which consisted of Presbyterians, three of Quakers, and one of French resugees.

The mother-church has 39 parishes. Every parish chuses its minister, who must, however, be approved of by the governor before he takes postession. In some parishes he is paid in land, and surnished with all the necessary instruments for cultivating it; in others, his salary is 16,000 pounds weight of tobacco. Besides this, he receives either 5 livres, 12 sols, 6 deniers\*, or sifty pounds of tobacco for every marriage; and 45 livres†, or sour hundred pounds of tobacco for every funeral sermon, which he is obliged to make over the 3 ave of every free man. With all these advantages, most of the clergy are not contented, because they may be deprived of their benefices by those who conferred them.

AT first the colony was inhabited only by men: foon after they grew defirous of sharing the sweets of their fituation with female companions. They gave at first 2,250 livres t for every young perion that was brought them, from whom they required no other dowry than a certificate of their prudence and virtue. When the falubrity and fertility of the climate were afcertained, whole families, and even some of respectable condition, went over to fettle in Virginia. In time they increated to fuch a degree, that so early as the year 1703 there were 66,606 white people in the co-If fince that time they have not increased above a fixth, it must be attributed to a pretty confiderable emigration occasioned by the arrival of the blacks.

<sup>\*</sup> About 4s. 14d. † 11. 19s. 4d. 2. † 981. \$s. 9d.

BOOK AVIII. These flaves were first brought into Virginia by a Dutch ship in 1621. Their number was not considerable at first, but the increase of this inhuman trassic has been so considerable since the beginning of this century, that there are at present 110,000 negroes in the colony; which occasions a double loss to mankind, first by exhausting the population of Africa, and secondly by preventing that of the Europeans in America.

VIRGINIA has neither fortified places nor regular troops: they would be useless in a province, which from its fituation and the nature of its productions, is protected both from foreign invalions, and the incursions of the favages wandering about this vast continent, who have long been too weak to attack it. The militia, which is composed of all the free-men from fixteen to fixty years of age, is sufficient to keep the slaves in order. country reviews all its troops once, and the feparate companies three or four times a year. Upon the least alarm given in any particular part of the country, all the forces in it march. If they are out more than two days; they receive pay; if not, it is reckoned a part of their stated service. is the government of Virginia, and fuch is very nearly that of Maryland; which, after having been included in this colony, was separated from it for reasons which must be explained.

Maryland is detached from Virginia. CHARLES the first, far from having any averfion for the catholics, had some reason to protect them, from the zeal, which, in hopes of being tolerated, they had shewn for his interest. But when the accusation of being savourable to popery had alienated the minds of the people from BOOK that weak prince, whose chief aim was to establish a despotic government, he was obliged to give the catholics up to the rigour of the laws enacted against them by Henry the eighth. These circumstances induced lord Baltimore to seek an asylum in Virginia, where he might be indulged in a liberty of conscience. As he found there no toleration for an exclusive fystem of faith, which was itself intolerant, he formed the design of a new fettlement in that uninhabited part of the country, which lay between the river of Potowmack and Penfylvania. His death, which happened foon after he had obtained powers from the crown for peopling this land, put a stop to the project for that time, but it was refumed from the fame religious motives by his fon. This young nobleman left England in the year 1633, with two hundred Roman catholics, most of them of good families. The education they had received, the cause of religion for which they left their country, and the fortune which their leader promifed them, prevented those disturbances which are but too common in infant fettlements. The neighbouring favages, won by mildness and acts of beneficence, concurred with eagerness to affift the new colonists in forming their settlement. With this unexpected help, these fortunate persons, attached to each other by the fame principles of religion, and directed by the prudent councils of their chief, applied themselves unanimously to every kind of useful labour: the view of the peace and happiness they enjoyed, invited among them a numBOOK XVIII. a number of men who were either persecuted for the same religion, or for different opinions.

THE catholics of Maryland gave up at length the intolerant principles, of which they themselves had been the victims, after having first set the example of them, and opened the doors of their colony to all sects of what religious principles soever. Baltimore also granted the most extensive civil liberty to every stranger who chose to purchase lands in his new colony, the government of which was modelled upon that of the mother-country.

THESE wife precautions, however, did not fecure the governor, at the time of the subversion of the monarchy, from losing all the rights and concessions that he had obtained. Deprived of his possessions by Cromwell, he was restored to them by Charles the Second; after which they were again disputed with him. Though he was perfectly clear from any reproach of mal-administration; and though he was extremely zealous for the Tramontane doctrines, and much attached to the interests of the Stuarts; yet he had the mortification of finding the legality of his charter attacked under the arbitrary reign of James II. and of being obliged to maintain an action at law for the jurisdiction of a province which had been ceded to him by the crown, and which he himself had peopled. This prince, whose misfortune it had always been not to diftinguish his friends from his foes, and who had also the ridiculous pride to think that regal authority was fufficient to justify every act of violence, was preparing

paring a fecond time to deprive Baltimore, of BOOK what had been given him by the two kings, his father and his brother; when he was himself removed from the throne, which he was fo unfit to fill. The fuccessor of this weak despotic prince terminated this contest, which had arisen before his accession to the crown, in a manner worthy of his political character. He left the Baltimores in possession of their revenues, but deprived them of their authority, which, however, they also recovered upon becoming members of the church of England.

THE province is at present divided into eleven counties, and inhabited by 40,000 white men and 60,000 blacks. It is governed by a chief, who is named by the proprietor, and by a council and two deputies chosen in each county. The governor, like the king in the other colonies, has a negative voice in all acts proposed by the assembly, that is to fay, the right of rejecting them.

IF Maryland were re-united to Virginia, as their virginia common interest seems to require, no difference could be found between the two fettlements. They are fituated between Pensylvania and Caro-ductions. lina, and occupy the great space that extends from the sea to the Apalachian mountains. air, which is damp on the coast, becomes light; pure and fubtle, as you approach the mountains. The spring and autumn months are of an excellent temperature, in furnmer there are some days excessively hot, and in winter some extremely cold; but neither of these excesses lasts above a week at a time. The most disagreeable circum-Vol. V. **stance** 

Same pro-

BOOK stance in the climate is the abundance of nauseous infects that are found there.

> 'ALL the domestic animals multiply prodigioufly; and all forts of fruits, trees and vegetables fucceed there extremely well. It produces the best corn in all America. The soil, which is rich, and fertile in the low lands, is always good, even in those places where it becomes fandy; more irregular than it is described by some travellers, but tolerably level till you come near the mountains.

> From these mountains an incredible number of rivers flow, most of which are separated only by an interval of five or fix miles. Besides the fertility which these waters impart to the country they pass through, they also make it infinitely more convenient for trade than any other part of the New world, by facilitating the communications.

Most of these rivers afford a very extensive inland navigation for merchant ships, and some of them for men of war. One may go near two hundred miles up the Potowmack, above eighty up the James, the York, and the Rapahannock, and upon the other rivers to a distance that varies according as the cataracts are more or less distant from their mouths. All these navigable canals, formed by nature, meet in the bay of Chefapeak, which has from feven to nine fathorn water both at its entrance and in its whole extent. It reaches above two hundred miles into the country, and is about twelve miles in its mean breadth. Though it is full of small islands, most of them covered with wood, it is by no means dangerous, and fo

large that all the ships in the universe might ride BOOK there with eafe.

So uncommon an advantage has prevented the formation of any large towns in the two colonies, and accordingly the inhabitants who were certain that the ships would come up to their warehouses, and that they might embark their commodisies without going from their own houses, have dispersed themselves upon the borders of the several rivers. In this fituation, they found all the pleafures of rural life, united to all the affluence that is brought into cities by trade; they found the facility of extending cultivation in a country that had no bounds, together with every affistance which the fertilization of the lands receive from commerce. But the mother-country fuffered a double inconvenience from this dispersion of the colonists; first, because her failors, being obliged to collect their cargoes from these scattered habitations were longer absent; and secondly, because their ships were exposed to injury from those dangerous infects, which in the months of June and July infest all the rivers of this distant region. The ministry has therefore neglected no means of engaging the colonists to establish staples for the reception of their commodities. The constraint of the laws has not had more effect than perfuafion. At length, a few years ago, forts were ordered to be built at the entrance of every river, to protect the loading and unloading of the ships. If this project had not failed in the execution from the want of a sufficient fund, it is probable that the inhabitants would have gathered together by "

BOOK XVIII. degrees in the vicinity of these fortresses. But it may still be a question whether this circumstance would not have proved fatal to population; and whether agriculture might not have lost as much as commerce would have gained by it.

Be this as it may, it is certain that there are but two towns at present of any kind of note in the two colonics. Even those which are the seat of government are of no great importance. Williamsburg, the capital of Virginia, and Annapolis, that of Maryland, the first risen upon the ruins of James town, the other upon those of St. Mary, are neither of them superior to one of our common villages.

As in all human affairs, every good is attended with some kind of evil, so it has happened that the multiplicity of habitations, at the same time that it prevented the cities from becoming populous, has also prevented any artists or manufacturers from being formed in either of the provinces. With all the materials necessary to supply them with most of their wants, and even with several of their conveniences, they are still obliged to import from Europe their cloths, linens, hats, hardware, and even furniture of the most ordinary kind.

THESE numerous and general expences have exhausted the inhabitants; besides which they have vied with each other in displaying every kind of luxury before all the English merchants, who visit their plantations from motives of commercial interest. By these means, they have run so much in debt with the mother-country, that many of them have been obliged to sell their lands; or, in

order

order still to keep possession of them, to mortgage BOOK them at an usurious interest of eight or nine per cent.

IT will be no eafy matter for the two provinces ever to emerge from this desperate state. shipping does not amount to above a thousand tons, and all the corn, cattle and planks they fend to the Caribbee islands; all hemp, flax, leather, peltry and walnut-tree or cedar-wood they ship for Europe does not bring them a return of more than a million of livres\*. The only refource they have left is tobacco.

TOBACCO is a fharp caustic, and even poisonous plant, which has been formerly of great repute, and is still used in medicine. Every one is acquainted with the general confumption of it, by chewing, fmoking, or taking fnuff. It was difcovered in the year 1520 by the Spaniards, who found it first in the Jucatan, a large peninsula in the gulph of Mexico, from whence it was carried into the neighbouring islands. Soon after, the use of it became a matter of dispute among the learned, which the ignorant also took a part in; and thus tobacco acquired fome reputation. By degrees fashion and custom have greatly extended its confumption in all parts of the known world. It is at present cultivated with more or less success in Europe, Alia, Africa, and feveral parts of America.

THE stem of this plant is straight, hairy, and viscous; its leaves are thick, flabby, and of a pale green colour. They are larger at the bottom than

<sup>\* 43,750</sup> l.

BOOK XVIII.

at the summit of the plant. It requires a binding soil, but rich, even and deep, and not too much exposed to inundations. A virgin soil is very sit for this vegetable, which requires a great deal of moisture.

The feeds of the tobacco are fown upon beds. When it has grown to the height of two inches, and has got, at least, half a dozen leaves, it is gently pulled up in damp weather, and transplanted with great care into a well-prepared soil, where the plants are placed at the distance of three feet from each other. When they are put into the ground with these precautions, their leaves do not suffer the least injury; and all their vigour is renewed in four and twenty hours.

THE cultivation of tobacco requires continual attention. The weeds which grow round it must be plucked up; the head of it must be cut off when it is two feet and a half from the ground, to prevent it from growing too high; it must be ftripped of all fprouting fuckers; the leaves which grow too near the bottom of the stem, those that are in the least inclined to decay, and those which the infects have touched, must all be picked off, and their number reduced to eight or ten at most. One industrious man is able to take care of two thoufand five hundred plants, which ought to yield one thousand weight of tobacco, It is left about four months in the ground. As it advances to maturity, the pleasant and lively green colour of its leaves is changed into a darker hue; the leaves are also curved, the scent of them grows stronger, and extends

extends to a greater distance. The plant is then ripe, and must be cut.

SOOK XVIII.

The plants, when collected, are laid in heaps upon the same ground that produced them, where they are left to exsude only for one night. The next day they are laid up in warehouses constructed in such a manner, that the air may have free access to them on all sides. Here they are left separately suspended as long a time as is necessary to dry them properly. They are then spread upon hurdles, and well covered over, where they ferment for a week or two. At last they are stripped of their leaves, which are either put into barrels, or made up into rolls. The other methods of preparing the plant; which vary according to the different tastes of the several nations that use it, have nothing to do with its cultivation.

Of all the countries in which tobacco has been planted, there is none where it has answered fo well as in Maryland and Virginia. As it was the only occupation of the first planters, they often cultivated much more than they could find a fale for. They were then obliged to stop the growth of the plantations in Virginia, and to burn a certain number of plants in every habitation throughout Maryland. But in process of time the use of this herb became fo general, that they have been obliged to increase the number both of the whites and blacks who were employed in preparing it. At present each of the provinces furnishes nearly an equal quantity. That of Virginia, which is the mildest, the most perfumed, and the dearest; is confumed in England and in the fouthern parts

S 4

of

BOOK XVIII. of Europe. That of Maryland is fitter for the northern climates on account of its cheapness, and even its coarseness, which makes it adapted to less delicate organs.

As navigation has not yet made the fame progress in these provinces, as in the rest of North-America, the tobacco is commonly transported in the ships of the mother-country. They are very often three, four, and even fix months in coinpleting their cargo. This delay arises from several very evident causes. First, as there are no magazines or general receptacles for the tobacco, it is necessary to procure it from the several plantations. Secondly, few planters are able to load a whole ship if they would, and if they were, they would not chuse to venture their whole capital upon one bottom. In short, as the price of the freight is fixed, and is always the fame, whether the articles are ready for embarkation or not, the planters wait till they are pressed by the captains themselves to hasten the exportation. For these reasons veftels only of a moderate fize are generally employed upon this fervice. The larger they are, the longer time they would be detained in America.

VIRGINIA always pays forty-five livres\* freight for every barrel of tobacco, and Maryland only 39 livres, 5 fols, 6 deniers†. This difference is owing to the less value of the merchandise, and to the great expedition made in loading it. The English merchant loses by the carriage, but he finds his account in the commissions. As he is always employed in all the sales and purchases made

<sup>\* 11. 19</sup> s. 4 d. 1.

for the colonists, he is amply compensated for his BOOK losses and his trouble, by an allowance of five per cent. upon these commissions.

This trade employs two hundred and fifty ships, which make up in all 30,000 tons. They take in a hundred thousand barrels of tobacco from the two colonies, which, at the rate of eight hundred pounds a barrel, make eighty millions of pounds weight. That part of the commodity that grows between York and James rivers, and in some other places is extremely dear; but the whole taken upon an average fells only for four fols, three deniers\*, .a pound in England, which makes in all 16,125,000 livrest. Besides the advantage England experiences in exchanging its manufactures to the amount of this fum, it gains another by the re-exportation of four-fifths of the tobacco. This alone is an object of 10,125,000 livrest, besides what is to be reckoned for freight and commission,

THE custom-house duties are still a more confiderable object to government. There is a tax of 11 fols, 10 deniers and a half ||, upon every pound of tobacco that enters the kingdom; this, supposing the whole eighty millions of pounds imported to remain in it, would bring the state 47,499,997 livres, 10 fols \( \); but as four-fifths are re-exported, and all the duties are remitted upon that portion, the public revenue gains only 19,000,000 livres, 2 fols, 7 deniers. Experience teaches that a third of this must be deducted on account of the allowance made to the merchant who pays

<sup>\*</sup> Not 2 d. 1. + 738,2811. 5 s. ‡ 442,968.l. 15 s. | About 6d. 1. | 12,078,1241.175.9d. 1. \ 831,2501.05.1d. 1

BOOK XVIII. ready money, instead of availing himself of eighteen months credit which he has a right to take, and on account of the smuggling that is carried on in the small ports as well as in the large ones. This deduction will amount to 6,333,351 livres, 18 fols, 6 deniers\*, and there will consequently remain for government no more than 12,666,715 livres, 17 fols, 6 deniers\*.

Norwithstanding these last abuses, Virginia and Maryland are much more advantageous to Great Britain than the other northern colonies, more so even than Carolina.

Origin of Catolina,

CAROLINA extends three hundred miles along the coast, and two hundred miles in the country, as far as the Apalachian mountains. It was discovered by the Spaniards, foon after the first expeditions in the Newworld; but as they found no gold there to fatisfy their avarice, they paid no attention to it. Admiral Coligny, with more prudence and ability, opened an afylum there to the industry of the French protestants; but the fanaticifm that purfued them foon destroyed all their hopes, which were totally loft in the murder of that just, humane, and enlightened man. Some English succeeded them towards the end of the 16th century: who, by an unaccountable caprice, were induced to abandon this fertile region, in order to go and cultivate a more ungrateful land, in a less agreeable climate.

THERE was not a fingle European remaining in Carolina, when the Lords Berkeley, Clarendon, Albemarle, Craven, and Ashley; Sir George Car-

and civil government efablished by Locke in Carolina.

fifem of

relig ous

\* 277,0841. 2s. 11d. 4.

† 554,1681. 16s. 4d. 1.

terer,

teret, Sir William Berkeley, and Sir William Colle- BOOK ton obtained from Charles II. in 1663, a grant of xvin. that fine country. The plan of government for this new colony was drawn up by the famous Locke. A philotopher, who was a friend to mankind, and to that moderation and justice which ought to be the rule of their actions, could not find better means to oppose the prevalence of fanaticism, than by an unlimited toleration in matters of religion; but not daring openly to attack the prejudices of his time, which were as much the effect of the virtues as of the crimes of the age, he endeavoured, at least, to reconcile them, if possible, with a principle of reason and humanity. The wild inhabitants of America, faid he, have notidea of a revelation; it would, therefore, be the height of extravagance to make them fuffer for their ignorance. The different fects of christians, who might come to people the colony, would, without doubt, expect a liberty of confcience there, which priefts and princes refuse them in Europe: nor should Iews or Pagans be rejected on account of a blindness, which lenity and persuasion might contribute to remove. Such was Mr. Locke's reasoning with men prejudiced and influenced by opinions, which no one had hitherto taken the liberty to call in question. Disgusted with the troubles and misfortunes which the different fystems of religion had given birth to in Europe, they readily acquiefced in the arguments he proposed to them. They admitted toleration in the same manner as intolerance is received, without examining into the merits of it. The only restriction laid upon this favвоок хуш.

ing principle was, that every perfon, claiming the protection of that fettlement, should at the age of feventeen register himself in some particular communion.

THE English philosopher was not so favourable to civil liberty. Whether it were, that those, who had fixed upon him to trace out a plan of government, had reftrained his views, as will be the cafe of every writer, who employs his pen for great men, or ministers; or whether Locke, being more of a metaphyfician than a ftatefinan, purfued philolophy only in those tracts which had been opened by Descartes and Leibnitz; it is certain that the fame man, who had diffipated and deftroyed to many errors in his theory concerning the origin of ideas, made but very feeble and uncertain advances in the path of legislation. The author of a work, the permanency of which will render the glory of the French nation immortal, tven when zyranny shall have broken all the springs, and all the monuments of the genius and merit of a people effeemed by the whole world for fo many amiable and brilliant qualities; even Montesquieu himself did not perceive that he was making men for governments, instead of making governments for orre-

THE code of Carolina, by a fingularity not to be accounted for in an Englishman and a philotopher, gave to the eight proprietors, who founded the fettlement, and to their heirs, not only all the rights of a monarch, but likewise all the powers of legislation.

THE court, which was composed of this fove- BOOK reign body, and was called, the Palatine Court, was invelled with the right of nominating to all employments and dignities, and even with that of conferring nobility; but with new and unprecedented titles. For inftance, they were to create, in each county, two Caciques, each of whom was to be possessed of twenty-four thousand acres of land; and a Landgrave, who was to have fourfcore thousand. The persons, on whom these honours should be bestowed, were to compose the upper house; and their possessions were made unalienable; a circumstance totally inconsistent with good policy. They had only the right of farming or letting out a third part of them at the most for the term of three lives.

The lower house was composed of the deputies from the several counties and towns. The number of this representative body was to be increased in proportion as the colony grew more populous. No tenant was to pay more than one livre, two sols and 6 deniers\*, per acre; and even this rent was redeemable. All the inhabitants, however, both slaves and freemen, were under an obligation to take up arms upon the first order they should receive from the Palatine Court.

It was not long before the defects of a confliction, in which the powers of the state were so unequally divided, began to be discerned. The proprietary lords, influenced by despotic principles, used every endeavour to establish an arbitrary government. On the other hand, the colo-

\* About 19.

BOOK nifts, who were not ignorant of the general rights of mankind, exerted themselves with equal zeal to avoid fervitude. From this ftruggle of oppofite interests arose an inevitable confusion, which put a stop to every useful exertion of industry. The whole province, distracted with quarrels, dissentions and tumults, was rendered incapable of making any progrefs, though great improvements had been expected from the peculiar advantages of its fituation.

> Nor were these evils sufficient to call for a redress, which was only to arise from the excess to which they were carried. Granville, who, as the oldest of the proprietors, was in 1705 sole governor of the colony, formed the resolution of obliging all the non-conformists, who were twothirds of the people, to embrace the forms of worship established in England, This act of violence, though difavowed, and rejected by the mothercountry, inflamed the minds of the people. 1720, while this animofity was still subsisting, the province was attacked by feveral bands of favages, driven to despair by a continued course of the most atrocious insolence and injustice. These unfortunate wretches were all conquered and all put to the fword: but the courage and vigour, which this war revived in the breafts of the colonists, was the prelude to the fall of their oppressors. Those tyrants having refused to contribute to the expences of an expedition, the immediate benefits of which they claimed to themselves, were all, excepting Carteret, who still preserved one-eighth of the country, stripped in 1728 of their prerogatives,

tives, which they had only made an ill use of. BOOK They received however 540,000 livres\* by way of compensation. From this time, the crown refumed the government, and in order to give the colony a foretafte of its moderation, gave it the fame conflitution as the reft. It was likewife divided into two separate governments, under the names of North and South Carolina, in order to facilitate the administration of it. It is from this happy period, that the prosperity of this great province is to be dated.

Carolina,

THERE is not, perhaps, throughout the New Climate world a climate to be compared with that of Ca- and prorolina. The two feafons of the year, which, for the most part, only moderate the excesses of the two others, are here delightful. The heats of the fummer are not excessive; and the cold of the winter is only felt in the mornings and evenings. The fogs, which are always common upon a coast of any length, are dispersed before the middle of the day. But on the other hand, here, as well as in almost every other part of America, the inhabitants are subject to such sudden and violent changes of weather, as oblige them to observe a regularity in their diet and clothing, which would be unnecessary in a more settled climate. Another inconvenience, peculiar to this tract of the northern continent, is that of being exposed to hurricanes; but these are less frequent and less violent than in the islands.

A vast, melancholy, and uniform plain extends from the fea-shore sourscore or a hundred

воок хуш. miles within land. From this distance, the country beginning to rife, affords a more pleasing prospect, a purer and drier air. This part, before the arrival of the English, was covered with one immense forest, reaching as far as the Apalachian mountains. It consisted of large trees growing as nature had cast them, without order or delign, at unequal distances, and not encumbered with underwood: by which means more land could be cleared here in a week, than in several months among us.

The foil of Carolina is very various. On the coast and near the mouths of the rivers, which fall into the sea, it is either covered with useless and unhealthy morasses, or composed of a pale, light, fandy earth, which produces nothing. In one part it is barren to an extreme; in another, among the numberless streams that divide the country, it is excessively fruitful. At a distance from the coasts, there are found sometimes large wastes of white sand, which produce nothing but pines; in other places there are lands, where the oak and the walnut-tree anneunce fertility. These alternatives and variations are not observable in the inland parts; and the country every where is agreeable and rich.

ADMIRABLY adapted as these spots are for the purposes of agriculture, the province does not want others equally savourable for the breeding of cattle. Thousands of horned cattle are bred here, which go out in the morning without a herdsman to feed in the woods, and return home at night of their own accord. Their hogs, which are suf-

fered

fered to fatten themselves in the same manner, are BOOK ffill more numerous and much better in their kind. But mutton degenerates here both in flesh and For this reason, it is less common.

In 1723, the whole colony confifted of no more than four thousand white people, and thirty-two thousand blacks. Its exports to other parts of America and to Europe did not exceed 4,950,000 livres\*. Since that time it hath acquired a degree of splendour, which it owes entirely to the enjoyment of liberty.

South-Carolina, though it hath fucceeded in establishing a considerable barter trade with the favages, hath gained a manufacture of linens by means of the French refugees, and invented a new kind of stuff by mixing the filk it produces with its wool; yet its progress is principally to be attributed to the produce of rice and indigo.

THE first of these articles was brought there by accident. A ship, on its return from India; ran aground on this coast. It was laden with rice, which, being thrown on shore by the waves, grew \* up. This unexpected good fortune led the colonists to attempt the cultivation of a commodity, which the foil itself scemed to invite them to try. For a long time little progress was made in it; because the colonists being obliged to fend their crops to the mother-country, from whence they were shipped again for Spain and Portugal, where the confumption was fold them at fo low a price, that it scarce answered the expences of cultivation. Since 1730, when a more enlightened ministry

\* 216,5621. 101.

EOOK AVIII.

", F

gave them permission to export and sell their grain themselves at foreign markets, an increase of profit has produced an additional growth of the commodity. The quantity is at prefent greatly augmented, and may be still increased; but it is a question whether this will always be for the advantage of the colony. Of all productions rice is the most detrimental to the falubrity of the climate; at least, it hath been esteemed so in the Milanese, where the peafants on the rice-grounds are all of them fallow complexioned and dropfical; as well as in France, where that article hath been totally prohibited. Egypt had, without doubt, its precautions against the ill effects of a grain in other respects so nutritious. China must also have its preservatives, which art provides against nature, whose favours are fometimes attended with pernicious consequences. Perhaps, also, under the torrid zone, where rice grows in the greatest abundance, the heat, which makes it flourish in the midst of water, quickly disperses the moist and noxious vapours that exhale from the rice-fields. But if the cultivation of rice should come to be neglected in Carolina, that of indigo will make ample amends for it.

This plant, which is a native of Indostan was first brought to perfection in Mexico, and the Caribbee islands. It was tried later and with less success in South-Carolina. This principal ingredient in dying is there of so inserior a quality, that it is scarce sold at half the price it bears in other places. Yet those, who cultivate it, do not despair, in time, of supplanting both the Spaniards

niards and French at every market. The goodness of their climate, the extent of their lands, the plenty and cheapness of their provisions, the opportunities they have of supplying themselves with utensils, and of procuring slaves; every thing, in short, flatters their expectation: and the same hopes have always been entertained by the inhabitants of North-Carolina.

IT is well known that this country was the first on the continent of the New world, on which the English landed; for here is the bay of Roanoak, which Raleigh took possession of in 1585. A total emigration, in a short time, left it destitute of coloniths; nor did it begin to be repeopled, even when large fettlements were established in the neighbouring countries. We cannot otherwise account for this defertion, than from the obstacles which trading veffels had to encounter in this beautiful region. None of its rivers are deep enough to admit ships of more than seventy or eighty tons. Those of greater burthen are forced to anchor between the continent and some adjacent islands. The tenders which are employed in lading and unlading them augment the expence and trouble both of their exports and imports.

From this circumstance, probably, it was, that North-Carolina was at first inhabited only by a fet of miserable men without name, laws, or profession. In proportion as the lands in the neighbouring colonies grew more scarce, those, who were not able to purchase them, betook themselves to a country where they could get lands without purchase. Refugees of other kinds avail-

.

cd

BOOK ed themselves of the same resource. Order and property became established at the same time; and this colony, with fewer advantages than South-Carolina, obtained a greater number of European fettlers.

> THE first people, whom chance dispersed along these savage coasts, confined themselves to the breeding of cattle, and the cutting of wood, which were taken off their hands by the merchants of New-England. In a short time they contrived to make the pine-tree produce them turpentine, tar, and pitch. For the turpentine they had nothing to do but to make two flits about a foot in length, in the trunk of the tree, at the bottom of which they placed vessels to receive it. When they wanted tar, they raised a circular platform of potter's earth, on which they laid piles of pinewood: to these they set fire and the resin distilled from them into casks placed underneath. The tar was converted into pitch, either in great iron pots, in which they boiled it, or in pits formed of potter's earth, into which it was poured while in a fluid state. This labour, however, was not sufficient for the maintenance of the inhabitants: they then proceeded to grow corn; and for a long time were contented with maize, as their neighbours in South-Carolina were obliged to be, where the wheat being subject to mildew, and to exhaust itfelf in straw, never throve. But several experiments having proved to the North-Carolina inhabitants that they were not liable to the fame inconvenience, they succeeded to far in the cultivation of that grain, that they were even able to **fupply**

fupply a confiderable exportation. Rice and in- BOOK digo have been but lately introduced into this province to join the harvests of Africa and Asia to those of Europe. The cultivation of them is but yet in its infancy.

THERE is scarce one twentieth part of the territory of the two Carolinas that is cleared; and, at this time, the only cultivated spots are those, which are the most fandy and the nearest to the fea. The reason why the colonists have not settled further back in the country is, that of ten navigable rivers, there is not one that will admit shipping higher than fixty miles. This inconvenience is not to be remedied but by making roads or canals; and works of that kind require fo many hands, and fo much expence and knowledge, that the hopes of fuch an improvement are still very distant.

NEITHER of the colonies, however, have reafon to complain of their lot. The imposts, which are all levied on the exportation and importation of merchandise, do not exceed 135,000 livres\*. The paper-currency of North-Carolina does not amount to more than 1,125,000 livrest, and that of South-Carolina, which is infinitely more wealthy, is only 5,625,000 ‡. Neither of them are in debt to the mother-country; and this advantage, which is not common even in the English colonies, they derive from the great amount of their exportations to the neighbouring provinces, to the Caribbee islands, and to Europe.

\* 5,906 l. 5 s. + 49,118 l. 15 s. 1 246,093 l. 15 s. T 3 Ix BOOK XVIII,

IN 1754, there were exported from South-Carolina, feven hundred and fifty-nine barrels of turpentine, two thousand nine hundred and fortythree of tar; five thousand eight hundred and fixty-nine of pitch or rofin; four hundred and fix teen barrels of beef; fifteen hundred and fixty of perk; fixteen thousand four hundred bushels of Indian corn; and nine thousand one hundred and fixty-two of peas; four thousand one handred and eighty tanned hides, and twelve hundred in the hair; one million one hundred and forty thousand planks; two hundred and six thousand joifts; and three hundred and eighty-five thousand feet of timber; eight hundred and eighty-two hogsheads of wild deer-skins; one hundred and four thousand fix hundred and eighty-two barrels of rice; and two hundred and fixteen thousand nine hundred and eighty-four pounds of indigo.

In the same year North-Carolina exported sixtyone thousand sive hundred and twenty-eight
barrels of tar; twelve thousand and sifty-sive of
pitch; and ten thousand four hundred and twenty-nine of turpentine; seven hundred and sixty-two
thousand three hundred and thirty planks; and
two thousand six hundred and forty-seven seet of
timber; sixty-one thousand sive hundred bushels
of wheat, and ten thousand of peas; three thousand three hundred barrels of beef and pork; one
hundred hogsheads of tobacco; ten thousand hundred weight of tanned hides, and thirty thousand
skins of different kinds.

In the above account, there is not a fingle article that has not been confiderably increased fince

that time. Several of them have been doubled, Book and the most valuable of all, the indigo, has increafed to three times the quantity.

Some productions of North Carolina are exported to Europe and the Caribbee islands, though there is no staple town to receive them; and that Edinton, the ancient capital of the province, as well as that which hath been built in lieu of it upon the river Neus, can scarce be considered as small villages. The largest and most valuable part of its exports is conveyed to Charles-town to increase the riches of South-Carolina.

This town lies between the two navigable rivers, Cooper and Ashley; surrounded by the most beautiful plantations of the colony, of which it is the center and the capital. It is well built, intertected with feveral agreeable streets, and its fortifications are tolerably regular. The large fortunes that have been made there from the accession and circulation of its trade, must necessarily have had fome influence upon the manners of the people: of all the towns in North-America, it is the one in which the conveniences of luxury are most to be met with. But the difadvantage its road labours under, of not being able to admit ships of above two hundred tons, will make it lofe its prefent splendour. It will be deferted for Port Royal, which admits veffels of all kinds into its harbour, and in great numbers. A fettlement has already been formed there, which is continually increasing, and will most probably meet with the greatest success. Besides the productions of North and South Carolina, that will naturally be fent to

XVIII.

BOOK its market; it will also receive those of Georgia, a colony that has been lately established near it.

Foundation of Georgia.

CAROLINA and Spanish Florida are separated from each other by a great tract of land which extends one hundred and twenty miles upon the fea coast, and three hundred miles from thence to the Apalachian mountains, and whose boundaries to the North and South are the rivers Savannah and Alatamaha. The English ministry had been long defirous of erecting a colony on this tract of country, that was confidered as dependent upon Caro-One of those instances of benevolence, which liberty, the fource of every patriotic virtue, renders more frequent in England than in any other country, ferved to determine the views of government with regard to this place. A rich and humane citizen, at his death, left the whole of his estate to fet at liberty such insolvent debtors as were detained in prison by their creditors. dential reasons of policy concurred in the performance of this will dictated by humanity; and the government gave orders, that fuch unhappy prifoners as were released, should be transplanted into that defert country, that was now intended to be peopled. It was named Georgia in honour of the reigning fovereign.

This instance of respect, the more pleasing, as it was not the effect of flattery; and the execution of a defign of fo much real advantage to the state, were entirely the work of the nation. The parliament added 225,000 livres\* to the estate lest by the will of the citizen; and a voluntary subscrip-

\* 9,843 l. 15 s.

tion



tion produced a much more confiderable fum. Ge- BOOK neral Oglethorpe, a man who had diffinguished himself in the house of commons by his taste for great defigns, by his zeal for his country, and his passion for glory, was fixed upon to direct these public finances, and to carry into execution fo excellent a project. Defirous of maintaining the reputation he had acquired, he chose to conduct himself the first colonists that were sent to Georgia; where he arrived in January 1733, and fixed his people on a fpot ten miles distant from the fea, in an agreeable and fertile plain on the banks of the Savannah. This rifing settlement was called Savannah from the name of the river; and inconfiderable as it was in its infant state, was, however, to become the capital of a flourishing colony. It confifted at first of no more than one hundred persons, but before the end of the year the number was increased to 618; of whom 127 had emigrated at their own expence. Three hundred men, and 113 women, 102 lads, and 83 girls, formed the beginning of this new population, and the hopes of a numerous posterity.

This settlement was increased in 1735 by the arrival of some Scotch highlanders. Their national courage induced them to accept an establishment offered them upon the borders of the Alatamaha, to defend the colony, if necessary, against the attacks of the neighbouring Spaniards. Here they built the towns of Darien and Frederica, and several of their countrymen came over to settle among them.

воок хуш.

In the same year, a great number of protestants driven out of Saltzburg by a fanatical priest, embarked for Georgia to enjoy peace and liberty of conscience. At first they settled on a spot just above that of the infant colony; but they afterwards chose to be at a greater distance, and to go as far down as the mouth of the Savannah, where they built a town called Ebenezer.

Some Switzers followed the example of the se wise Saltzburghers, though they had not, like them, been persecuted. They also settled on the banks of the Savannah; but at the distance of sour and thirty miles from the Germans. Their colony consisting of a hundred habitations, was named Purysburg, from Pury their sounder, who having been at the expence of their settlement, was detervedly chosen their chief, in testimony of their gratitude to him.

In these four or five colonies, some men were found more inclined to trade than agriculture. These, therefore, separated from the rest in order to build the city Augusta, two hundred and thirty-six miles distant from the ocean. The goodness of the soil, though excellent in itself, was not the motive of their fixing upon this situation; but they were induced to it by the facility is afforded them of carrying on the peltry trade with the savages. Their project was so successful, that as early as the year 1739, six hundred people were employed in this commerce. The sale of these skins was with much greater facility carried on, from the circumstance of the Savannah admitting the largest ships to sail upon it as far as the walls of Augusta.

THE mother-country ought, one would imagine, to have formed great expectations from a colony, where the had fent near five thousand men, and laid out 1,485,000 livres\*, exclusive of the voluntary contributions that have been railed by zealous patriots. But to her great furprife, fine received information in 1741, that there remained fcarce a fixth part of that numerous colony fent to Georgia; who being now totally difcouraged, feemed only defirous to fix in a more favourable fituation. The reasons of these calamities were enquired into and difcovered.

> ments that venter the progress o£ Georgia.

This colony, even in its infancy, brought with Impediate it the feeds of its decay. The government, together with the property of Georgia, had been ceded to individuals. The example of Carolina ought to have prevented this imprudent scheme; but nations any more than individuals do not learn instruction from their past misconduct. An enlightened government, though checked by the watchful eye of the people, is not always able to guard against every misuse of its confidence. The English ministry, though zealously attached to the common welfare, facrificed the public interest to the rapacious views of interested individuals.

THE first use that the proprietors of Georgia made of the unlimited power they were invested with, was to establish a system of legislation, that made them entirely masters not only of the police, justice, and finances of the country, but even of the lives and estates of its inhabitants. Every species of right was withdrawn from the people,

BOOK XVIII. who are the original possessor of them all. Obedience was required of the people, though contrary to their interest and knowledge; and it was considered here, as in other countries, as their duty and their sate.

As great inconveniences had been found to arife in other colonies from large possessions, it was thought proper in Georgia to allow each family only fifty acres of land; which they were not permitted to mortgage, or even to dispose of by will to their female iffue. This last regulation of making only the male iffue capable of inheritance, was foon abolished; but there still remained too in my obstacles to excite a spirit of emulat. a. dom happens, that a man refoly to leave his country, but upon the prospect of some great advantage that works strongly upon his imagination. All limits, therefore, prescribed to his indultry, are so many checks which prevent him from engaging in any project. The boundaries affigned to every plantation must necessarily nave produced this bad effect. Several other errors still affected the original plan of this country, and prevented its increase.

The taxes imposed upon the most sertile of the English colonies, are very inconsiderable, and even these are not levied till the settlements have acquired some degree of vigour and prosperity. From its infant state, Georgia had been subjected to the sines of a seudal government, with which it had been as it were settered. The revenues raised by this kind of service increased prodigiously, in proportion as the colony extended itself. The soun-

ders of it, blinded by a spirit of avidity, did not BOOK perceive that the smallest duty imposed upon the trade of a populous and flourishing province, would much fooner enrich them, than the largest sines laid upon a barren and uncultivated country.

XVIII.

To this species of oppression was added another, which, however incredible it may appear, might arile from a spirit of benevolence. The planters of Georgia were not allowed the use of slaves. Carolina and fome other colonies having been estaplished without their affistance, it was thought that a country deflined to be the bulwark of those Ai verica oficifions, ought not to be peopled by a let of the s, who could not be in the leaft interested in the defence of their oppressors. it was not at the same time foreseen, that colonists, who were less favoured by the mother-country, than their neighbours, who were fituated in a country less susceptible of tillage, and in a hotter climate, would want strength and spirit to undertake a cultivation that required greater encouragement.

THE indolence which fo many obstacles gave rife to, found a further excuse, in another prohibition that had been imposed. The disturbances produced by the use of spirituous. liquors over all the continent of North-America, induced the founders of Georgia to forbid the importation of rum. This prohibition, though well intended, deprived the colonists of the only liquor that could correct the bad qualities of the waters of the country, which were generally unwholesome; and of the only means they had to restore the waste of

BOOK flrength and spirits that must be the consequence of incessant labour. Besides this, it prevented their commerce with the Antilles, as they could not go thither to barter their wood, corn, and cattle, that ought to have been their most valuable commodities, in return for the rum of those islands.

> THE mother-country, at length, perceived how much these defects in the political regulations and institutions had prevented the increase of the colony, and freed them from the restraints they had before been clogged with. The government in Georgia was lettled upon the fame plan as that which had rendered Carolina fo flourishing; and instead of being dependent on a few individuals, became one of the national possessions.

Though this colony has not fo extensive a territory, so temperate a climate, nor so fertile a soil as the neighbouring province, and though it can never be so slourishing as Carolina, notwithstanding it cultivates rice, indigo, and almost all the fame productions, yet it will become advantageous to the mother-country, when the apprehenfions arifing from the tyranny of its government, which have with reason prevented people from fettling there, are removed. It will one day no longer be afferted, that Georgia is the least populous of all the English colonies upon the continent, notwithstanding the fuccours government has so amply bestowed upon it. All these advantages will fortunately be increased by the acquisition of Florida; a province, which from its vicinity must necessarily influence the prosperity of Georgia, and which

which claims our attention from still more impor- BOOK tant reasons.

XVIII.

History of Florida. Its cellion from the Spiniards to the Eng-

UNDER the name of Florida the ambition of Spain comprehended all that tract of land in America, which extends from Mexico to the northern regions. But fortune, which sports with the vanity of nations, has long fince confined this vague description to the peninsula formed by the sea on the channel of Bahama, between Georgia and Loui-The Spaniards, who had often contented themselves with preventing the population of a country they could not inhabit, were defirous in 1565 of fettling on this spot, after having driven the French from it, who had begun the year before to form a finall establishment there.

THE most easterly settlement in this colony was known by the name of San Mattheo. The conquerors would have abandoned it, notwithstanding it was fituated on a navigable river at two leagues distance from the sea, on an agreeable and fertile foil, had they not discovered the sassafras upon it.

This tree, a native of America, is of a better kind in Florida than in any other part of that con-It grows equally on the borders of the fea and upon the mountains; but always in a foil that is neither too dry, nor too damp. It is straight and lofty like the fir-tree, it has no branches, and its top is formed fomewhat in the shape of a cup. It is an ever-green, and its leaves resemble those of the laurel. Its flower, which is yellow, is taken in infusion as the mullein and tea. which is well known in trade, being very ferviceable in medicine, ought to be spungy, light, of BOOK X VIII. a greyish colour; of a sharp, sweetish and aromatic taste; and should have the smell of the sennel and anise. These qualities give it the virtue of promoting perspiration, resolving thick and viscous humours, and relieving passes and catarrhs. It was formerly much used in venereal complaints.

THE first Spaniards who settled there, would, probably, have fallen a facrifice to this last diforder, without the affistance of this powerful remedy; they would at least not have recovered from those dangerous fevers they were generally subject to at St. Mattheo; either in consequence of the food of the country, or the badness of the waters. But the favages taught them, that by drinking in a morning fasting, and at their meals, water in which fassafras had been boiled, they might certainly depend upon a fpeedy recovery. The experiment, upon trial, proved fuccessful. But still the village never emerged from the obfeurity and diffress which were undoubtedly the natural and informountable evils that attended the conquerors of the New world.

ANOTHER establishment was formed upon the same coast, at sisteen leagues, distance from San Mattheo, known by the name of St. Augustine. The English attacked it in 1747, but were obliged to desist their attempts. Some Scotch Highlanders, in endeavouring to cover the retreat of the assailants, were repulsed and slain. A sergeant, who sought among the Spaniards, was spared by the Indian savages, only that he might be reserved to undergo those torments which they

inflict upon their prisoners. This man, it is faid, BOOK on feeing the horrid tortures that awaited him, addressed the blood-thirsty multitude in the following manner:

" Heroes and patriarchs of the western world, " you were not the enemies that I fought for; but " you have at last been the conquerors. " chance of war has thrown me in your power. " Make what use you please of the right of con-" quest. This is a right I do not call in ques-But as it is customary in my country to " tion. " offer a ranfom for one's life, liften to a proposal " not unworthy your notice.

"Know then, valiant Americans, that in the " country of which I am a native, there are fome " men who possess a superior knowledge of the " fecrets of nature. One of those sages, connected " to me by the ties of kindred, imparted to me, " when I became a foldier, a charm to make me " invulnerable. You must have observed how I " have escaped all your darts. Without such a " charm would it have been possible for me to " have furvived all the mortal blows you have " aimed at me? For I appeal to your own valour, " to testify that mine has sufficiently exerted it-" felf, and has not avoided any danger. Life is " not so much the object of my request, as the " glory of having communicated to you a fecret " of fo much confequence to your fafety, and of " rendering the most valiant nation upon the " earth invincible. Suffer me only to have one " of my hands at liberty, in order to perform the . " ceremonies Vol. V.

ROOK XVIII. " ceremonies of inchantment, of which I will now make trial on myself before you."

THE Indians listened with eagerness to this discourse, which was flattering both to their warlike character, and their turn for the marvellous. After a short consultation, they untied one of the prisoner's arms. The highlander begged that they would put his broad fword into the hands of the most expert and stoutest man among them; and at the same time laying bare his neck, after having rubbed it, and muttering some words accompanied with magic figns, he cried aloud with a cheerful countenance. "Observe now, O valiant Indians, " an incontestible proof of my honesty. Thou war-" rior, who now holdest my keen cutting weaco pon, do thou now strike with all thy strength: " far from being able to fever my head from my " body, thou wilt not even wound the skin of my " neck."

He had scarcely spoke these words, when the Indian aiming the most violent blow, struck off the head of the serjeant, to the distance of twenty seet. The savages astonished, stood motionless, viewing the bloody corpse of the stranger; and then turned their eyes upon one another, as if to reproach each other with their blind credulity. But admiring the artisce the prisoner had made use of to avoid the torture by hastening his death, they bestowed on his body the suneral honours of their country. If this fact, the date of which is too recent to admit of credit, has not all the marks of authenticity it should have, it will only

be one falsehood more to be added to the accounts of travellers.

BOOK XVIII.

THE Spaniards who in all their progress through America, were more employed in deftroying the inhabitants, than in erecting buildings, had formed only those two settlements we have taken notice of at the mouth of the channel of Bahama. At fourscore leagues distance from St. Augustine, upon the entrance of the gulph of Mexico, they had raised that of St. Mark, at the mouth of the river Apalache. But this situation, well adapted to maintain a communication between the two continents of the New world, had already lost all the little consequence it had at first obtained, when the English settled at Carolina in 1704, and entirely destroyed it.

At the distance of thirty leagues surther was another colony, known by the name of St. Joseph, but of less consequence than that of St. Mark. Situated on a flat coast, exposed to every wind, and on a barren soil and an uncultivated country; it was the last place where one might expect to meet with inhabitants. But avarice being frequently a dupe to ignorance, some Spaniards settled there.

Those Spaniards who had formed an establishment at the bay of Pensacola upon the borders of Louisiana, were at least happier in their choice of situation. The soil was independed of culture, and there was a toad which had it been a little deeper at its entrance might have been thought a good one, if the best skips that arrived there had not soon been worm-enten.

BOOK XVIII.

THESE five colonies, scattered over a space sufficient to have formed a great kingdom, did not contain more than three thousand inhabitants furpassing each other in sloth and poverty. They were all supported by the produce of their cattle. The hides they fold at the Havannah, and the provisions with which they ferved their garrison, whose pay amounted to 750,000 livres \* enabled them to purchase cloths and every article which their foil did not supply. Notwithstanding the miserable state in which they had been left by the mother-country, the greatest part of them chose to go to Cuba, when Florida was ceded to England by the treaty of 1763. This acquisition, therefore, was no more than a defert, yet still it was fome advantage to have got rid of a number of lazy, indolent, and difaffected inhabitants.

GREAT BRITAIN was pleased with the prospect of peopling a vast province, whose limits have been extended even to the Missisppi, by the cession France has made of part of Louisiana. The better to accomplish her design, she has divided it into two governments, under the names of East and West Florida.

THE English had long been desirous of establishing themselves in that part of the continent, in order to open a free communication with the wealthiest colonies of Spain. At first they had no other view except the profits arising from a contraband trade. But an advantage so precarious and momentary, was not an object of sufficient importance, nor any way suitable to the ambition

of a great power. Cultivation alone can render Book the conquelts of an industrious people flourishing. Senfible of this the English give every encouragement to promote agriculture in the finest part of their dominions. In one year, 1769, the parliament voted no less than 205,875 livres\* for the two Floridas. Here at least, the mother for fome time administers nourishment to her newborn children; whereas, in other nations, the government fucks and exhaults at the fame time the milk of the mother-country and the blood of the colonies.

fplendour this indulgence with time and good ma- means England nagement may raise the Floridas. Appearances, may render however, are highly promising. The air is useful to healthy, and the foil fit for every kind of grain. The first trials of rice, cotton, and indigo, were attended with fuch fuccess, that the number of colonists was greatly increased by it. They pour in from the neighbouring provinces, the mothercountry, and all the protestant dominions in Europe. How greatly might this population be increafed, if the fovereigns of North America would depart from the maxims they have uniformly purfued, and would condescend to intermarriages with Indian families! And for what reason should this method of civilizing the favage tribes, which has been so successfully employed by the most en-

IT is not easy to determine, to what degree of By what

equality than other nations? Would they then be \* 9,0071. 0s. 7d. 1. U 3

lightened politicians, be rejected by a free people, who from their principles must admit a greater

Aill

BOOK XVIII.

still reduced to the cruel alternative of seeing their crops burned, and their labourers massacred, or of persecuting without intermission, and exterminating without pity, those wandering bands of natives? Surely, a generous nation, which has made such great and such continued efforts to reign without a rival over this vast tract of the New world, should prefer to sanguinary and inglorious hostilities, a humane and infallible method of disarming the only enemy that remains to disturb her tranquillity!

THE English flatter themselves, that without the affiftance of these alliances they shall soon be freed from the little interruption that remains. is the fate of favage nations, fay they, to waste away in proportion as the people of civilized states come to fettle among them. Unable to submit to the labour of cultivation, and failing of their usual subsistence from the chace, they are reduced to the necessity of abandoning all those tracts of lands which industry and activity have undertaken to clear. This is actually the case with all the natives bordering on the European fettlements. They keep daily retiring further into the woods; they fall back upon the Affentpounts and Hudion's bay, where they must necessarily encroach upon each other, and in a short time must perish

for want of subsistence.

But before this total destruction is brought about, events of a very serious nature may occur.

We have not yet forgotten the generous Pondiack.

That formidable warriour had broke with the English in 1762. Major Roberts, who was employed

ployed to reconcile him, fent him a prefent of BOOK brandy. Some Iroquois, who were standing round their chief, shuddered at the fight of this liquor. Not doubting that it was poisoned, they insifted. that he should not accept so suspicious a present. How can it be, faid their leader, that a man, who knows my esteem for him, and the signal services I have done bim, should entertain a thought of taking away my life? Saying this, he received and drank the brandy with a confidence equal to that of the most renowned hero of antiquity.

By many infrances of magnanimity fimilar to this, the eyes of the favage nations had all been fixed upon Pondiack. His delign was to unite them in a body for the defence of their lands and independence. Several unfortunate circumstances concurred to defeat this grand project; but it may be refumed, and it is not impossible that it may Should this be the case, the English will be under a necessity of protecting their frontier against an enemy, that hath none of those expences to fustain or evils to dread, which war brings with it among civilized nations, and will find the advantages they have promifed themselves from conquests made at the expence of so much treafure and so much blood, considerably retarded. at least, if not entirely lost.

. THE two Floridas, part of Louisiana, and all Canada, obtained at the fame and either by conquest or treaty, have rendered the English masters in North of all that space, which extends from the river America. St. Lawrence to the Missisppi, to that without reckoning Hudson's bay, Newfoundland, and tho other UA

dominions

BOOK XVIII.

other islands of North-America, they are in possesfion of the most extensive empire that ever was formed upon the face of the globe. This vast territory is divided from north to fouth by a chain of high mountains, which alternately receding from and approaching the coast, leave between them and the ocean a rich tract of land of a hundred and fifty, two hundred, and fometimes three hundred miles in breadth. Beyond the Apalachian mountains is an immense desert, into which some travellers have ventured as far as eight hundred leagues, without finding an end to it. It is suppofed that the rivers at the extremity of these uncultivated regions have a communication with the If this conjecture, which is not desti-South-fea. tute of probability, should be confirmed by experience, England would unite in her colonies all the branches of communication and commerce of the As her territories extend from one American fea to the other, she may be faid to join the four quarters of the world. From all her European ports, from all her African fettlements, she freights and fends out ships to the New world. From her maritime fettlements in the east she would have a direct channel to the West Indies by the Pacific ocean. She would discover those slips of land or branches of the fea, the ifthmus of the streight, which lies between the horthern extremities of Alia and America. By the valt extent of her colonies she would have in her own power all the avenues of trade, and would fecure all the advantages of it by her numerous fleets. Perhaps, by having the empire of all the feas she might aspire

pire to the supremacy of both worlds. But it is not in the destiny of any single nation to attain to such a pitch of greatness. Is then extent of dominion so flattering an object, when conquests are made only to be lost again? Let the Romans speak! Does it constitute power, to posses such a share of the globe, that some part shall always be enlightened by the rays of the sun, if while we reign in one world we are to languish in obscurity in the other? Let the Spaniards answer!

THE English will be happy, if they can preserve by the means of culture and navigation, an empire, which must ever be found too extensive, when it cannot be maintained without bloodshed. But as this is the price, which ambition must always pay for the fuecess of its enterprises, it is by commerce alone that conquests can become valuable to a maritime power. Never did war procure for any conqueror a territorry more improveable by human industry than that of the northern continent of America. Although the land in general is so low near the sea, that in many parts it is scarcely diffinguishable from the top of the mainmast, even after anchoring in fourtren fathom, yet the coast is very easy of access, because the depth diminishes inscalibly as you advance. From this circumstance it is easy to determine exactly by the line the distance of the main land. Belides this, the mariner has mother fign, which is the appearance of trees, that feening to rife out of the fea, form an enchanting object to his view upon a shore, which presents roads and harbours without number, B O O K number, for the reception and preservation of thiping.

> THE productions of the earth arise in great abundance from a foil newly cleared; but on the other hand they are a long time before they come to maturity. Many plants are even so late in flower, that the winter prevents their ripening; while on our continent, both the fruit and the feed of them are gathered in a more northern latitude. What can be the cause of this phænomenon? Before the arrival of the Europeans, the North-Americans, living upon the produce of their hunting and fishery, left their lands totally uncultivated. The whole country was covered with woods and thickets. Under the shade of these forests grew a multitude of plants. The leaves which fell every winter from the trees, formed a bed three or four inches thick. Before the damps had quite rotted this species of manure, the summer came on; and nature, left entirely to herfelf, continued heaping inceffantly upon each other these effects of her fertility. The plants buried under wet leaves, through which they with difficulty made their way in a long course of time, became accustomed to a long vegetation. The force of culture has not yet been able to subdue the habit fixed and confirmed by ages, nor have the dispositions of nature given way to the influence of art. But this climate, to long tinknown or neglected by mankind; presents them with advantages, which fupply the defects and ill consequence of that emiffio.

It produces almost all the trees that are natives BOO! of our climate. It has also others peculiar to itfelf, among which are the fugar maple, and the candleburry myrtle. The candleburry myrtle is a North shrub which delights in a moist soil, and is, therefore, feldom found at any diffance from the fea. Its feeds are covered with a white powder, which looks like flour. When they are gathered towards the end of autumn, and put into boiling water, there rifes a viscous body, which swims at the top, and is skimmed off. As soon as this is come to a confistence, it is commonly of a dirty green colour. To purify it, it is boiled a fecond time, when it becomes transparent, and acquires an able green colour.

This substance, which in quality and consistence is a medium between tallow and wax, supplied the place of both to the first Europeans that landed in this country. The dearness of it has occasioned it to be less used, in proportion as the number of domestic animals thath increased. Nevertheless, as it burns slower than tallow, is less subject to melt, and has not that difagreeable smell. it is still preferred, wherever it can be procured at a moderate price. The property of giving light is, of all its uses, the least valuable. It serves to make excellent four and plaisters for wounds: it is even employed for the purpose of fealing letters. The fugar maple merits no less attention than the candleburry myrtle, as may be conceived from its name.

This tree, whose nature is to flourish by the side of streams, or in marthy places, grows to the height

BOOK AVIII. height of an oak. In the month of Much, an increase of the depth of three or four inches is made in the lower part of the trunk. A pipe is put into the critice, through which the juice, that flows from it, is conveyed into a veffel placed to receive it. The young trees are to full of this liquor, that in half, an hour they will fill a quart bottle. The old ones afford lefs, but of much better quality. No more than one incision or two at most can be made without draining and weakening the tree. If three or four pipes are applied, it foon dies,

The sap of this tree has naturally the slavour of honey. To reduce it to sugar, it is evaporated by sire, till it has acquired the consistence of a thick syrup. It is then poured into moulds of earthen ware or bark of the birch-tree. The syrup hardens as it cools, and becomes a red kind of sugar, almost transparent, and pleasant enough to the taste. To give it a whiteness, slour is sometimes mixed up with it in the making; but this ingredient always changes the slavour of it. This kind of sugar is used for the same purposes, as that which is made from canes; but eighteen or twenty pounds of juice go to the making of one pound of sugar, so that it can be of no great use in trade.

Birds preular to No th-America. AMIDST the multitude of birds which inhabit the forests of North America, there is one extremely singular in its kind; this is the humming bird, a species of which, on account of its smallness, is castled loiseau mouche, or the sty bird. Its beak is long and pointed like a needle; and its claws are not thicker than a common pin. Upon

its head it has a black tuft of icomparable beauty. Its breast is of a rose colour, and its belly white as milk. The back, wings and tail are grey, bordered with silver, and streaked with the brightest gold. The down, which covers all the plumage of this little bird, gives it so delicate a cast, that it resembles a velvet flower, whose beauty sades on the slightest touch.

THE spring is the only season for this charming bird. Its nest, perched on the middle of a bough, is covered on the outside with a grey and greenish moss, and on the inside lined with a very soft down gathered from yellow flowers. This nest is half an inch in depth, and about an inch in diameter. There are never found more than two eggs in it about the size of the smallest peas. Many attempts have been made to rear the young ones; but they have never lived more than three weeks or a month at most.

THE humming bird lives entirely on the juice of flowers, fluttering from one to another, like the bees. Sometimes it buries itself in the calix of the largest flowers. Its flight produces a buzzing noise like that of a spinning-wheel. When tired, it lights upon the nearest tree or stake, rests a few minutes, and slies again to the flowers. Notwirstanding its weakness, it does not appear to clibut will suffer a man to approach within extending ten feet of it.

Who could imagine, that so diministly boson mal could be malicious, passionate, and quarrel-some? These birds are often seen sighting togethe with

XVIII.

with great fury and obstinacy. The strokes they give with their beak are so sudden and so quick, that they are not distinguishable by the eye. Their wings move with such agility, that they seem not to move at all. They are more heard than seen; and their noise resembles that of a sparrow.

These little birds are all impatience. When they come near a flower, if they find it faded and withered, they tear all the leaves afunder. The precipitation with which they peck it, betrays, as it is faid, the rage with which they are animated. Towards the end of the fummer, thousands of flowers may be seen stript of all their leaves by the fury of the humming birds. It may be doubted, however, whether this mark of resentment is not rather an effect of hunger than of an unnecessarily destructive instinct.

NORTH AMERICA formerly was devoured by infects. As the air was not then purified, the ground cleared, the woods cut down, nor the waters drained off, these little animals destroyed without opposition all the productions of nature. None of them was useful to mankind. There is only one at present, which is the bee; but this is supposed to have been carried on from the Old to the New world. trathe savages call it, the English sty; and it is only

Birds preuler to North-America And near the coasts. These circumstances anthe face it to be of foreign original. The bees sly trememerous swarms through the forests of the new birded. Their numbers are continually increasing, and their honey, which is converted to several uses, supplies many persons with sood.

The Englift fupply America mestic ani-

THE bee is not the only present which Europe BOOK has had it in her power to make to America. She has enriched her also with a breed of domestic animals, for the favages had none. America had not yet affociated beafts with men in the labours of with docultivation, when the Europeans tarried over thither in their ships several of their species of domestic animals. They have multiplied there prodigiously; but all of them, excepting the hog, whose whole merit consists in fattening himself, have loft much of that strength and size which they enjoyed in those countries from whence they were brought. Theoxen, horses and sheep, have degenerated in the northern colonies of England, though the particular kinds of each had been chosen with great precaution.

WITHOUT doubt, it is the climate, the nature of the air and the foil which has prevented the fuccess of their transplantation. These animals, as well as the men, were at first attacked by epidemical disorders. If the contagion did not, as in the men, affect the principles of generation in them, feveral species of them, at least were with much difficulty reproduced. Each generation fell short of the last; and as it happens to American plants in Europe, European cattle continually degenerated in America. Such is the law of climates, which wills every people, every animal and vegetable species to grow and flourish in its native foil. The love of their native foil feems an ordinance of nature prescribed to all beings, like the defire of preserving their existence.

BOOK XVIII. European grain is carried into North Ameri.a

by the

Lughih.

Yer there are certain correspondences of climate, which form exceptions to the general rule against transporting animals and plants. When the English first landed on the North-American continent, the wandering inhabitants of those defolate regions had fearcely arrived at the cultivation of a finall quantity of maize. This species of corn, unknown at that time in Europe, was the only one known in the New world. The culture of it was by no means difficult. The favages contented themselves with taking off the turf, making a few holes in the ground with a stick, and throwing into each of them a fingle grain, which produced two hundred and fifty or three hundred. The method of preparing it for food was not more complicated. They pounded it in a wooden or stone mortar, and made it into a paste, which they baked under embers. They often ate it boiled or toaited merely upon the coals.

THE maize has many advantages. Its leaves are useful in feeding cattle; a circumstance of great moment where there are very few meadows. A hungry, light fandy foil agrees best with this plant. The feed may be frozen in the fpring two or three times without impairing the harvest. short it is of all plants the one that is least injured by the excess of drought or moisture.

THESE causes, which introduced the cultivation of it in that part of the world, induced the English to preserve and even promote it in their set-They fold it to Portugal, to South tlements. America, and the fugar islands, and had sufficient for their own use. They did not, however, neglest to enrich their plantations with European

grains.

BOOK XVIII.

grains, all of which fucceeded, though not fo perfectly as in their native foil. With the superfluity of their hrrvests, the produce of their herds, and the clearing of their forests, the colonists formed a trade with all the wealthiest and most populous provinces of the New world.

THE mother- country, finding that her northern colonies had supplanted her in her trade with South-America, and fearing that they would foon become her rivals even in Europe at all the markets for falt and corn, endeavoured to divert their industry to objects that might be more useful to her. She wanted neither motives nor means to bring about this purpose, and had soon an opportunity to carry it into execution.

The greatest part of the pitch and tar the English wanted for their fleet, used to be surnished by In 1703, that state was so blind to its ing their true interest, as to lay this important branch of commerce under the restrictions of an exclusive The first effect of this monopoly was a fudden and unnatural increase of price. England taking advantage of this blunder of the Swedes, encouraged by confiderable premiums the importation of all forts of naval stores which North-America could furnish.

These rewards did not immediately produce the effect that was expected from them. A bloody war, raging in each of the four quarters of the world, prevented both the mother-country and the colonies from giving to this beginning revolution in commerce, the attention which it merited.

The Engl-fh fi id the necellitvotb vnaval flores America.

воок хуш.

The modern nations, whose interests were united, taking this inaction, which was only occasioned by the hurry of a war, for an absolute proof of inability, thought they might without danger lay every restrictive clause upon the exportation of marine stores, that could contribute to enhance the price of them. For this end they entered into mutual engagements which were made public in 1718, a time, when all the maritime powers still felt the effects of a war, that had continued fourteen years.

England was alarmed by so odious a convention. She dispatched to America men of sufficient ability to convince the inhabitants how necessary it was for them to assist the views of the mother-country; and of sufficient experience to direct their first attempts towards great objects, without making them pass through those minute details, which quickly extinguish an ardour excited with difficulty. In a very short time such quantities of pitch, tar, turpentine, yards, and masts were brought into the harbours of Great Britain, that she was enabled to supply the nations around her.

This fudden fuccess blinded the British government. The cheapness of the commodities furnished by the colonies, in comparison of those which were brought from the Baltic, gave them an advantage, which seemed to insure a constant preference. Upon this, they ministry concluded that the bounties might be withdrawn. But they had not taken into their calculation the difference of freight, which was entirely in favour of their rivals.

rivals. A total stop ensued in this branch of BOOK trade, and made them sensible of their error. In 1729, they revived the bounties; which, though they were not laid so high as formerly, were sufficient to give to the vent of American stores the greatest superiority at least in England, over those of the northern nations.

THE woods, though they conflituted the principal riches of the colonies, had hitherto been overlooked by the governors of the mother-country. The produce of them had long been exported by the English to Spain, Portugal, and the different markets in the Mediterranean, where it was bought up for building and other ules. these traders did not take in return merchandise fufficient to complete their cargoes, it had been a practice with the Hamburghers, and even the Dutch, to import on their bottoms the produce of the most fertile climates of Europe. This double trade of export and carrying the merchandise of other nations had confiderably augmented the British navy. The parliament, being informed of this advantage, in the year 1722, immediately exempted the timber of the colonies from all those duties of importation, to which Russian, Swedi h, and Danish timber are subject. This first favour was followed by a bounty, which, at the fame time that it comprehended every species of wood in general, was principally calculated for those, which are employed in thip-building. An advantage, so considerable in itself would have been greatly improved; if the colonies had built among themselves vessels proper for transporting cargoes

ROOK XVIII, of fuch weight; if they had made dock-yards, from which they might have furnished complete freights; and finally, if they had abolished the custom of burning in the spring the leaves which had fallen in the preceding autumn. This abfurd practice deltroys all the young trees, that are beginning in that feafon to fhoot out; and leaves only the old ones, which are too rotten for use. It is notorious, that vessels confiructed in America, or with American materials, last but a very thort time. This inconvenience may arise from feveral causes; but that, which has just been mentioned, merits the greater attention, as it may be eafily remedied. Befides timber and masts for ships, America is capable of furnishing likewise fails and rigging, by the cultivation of hemp and flax.

THE French protestants, who, when driven from their country by a victorious prince, become insected with a spirit of bigotry, carried their national industry into all the countries of his enemies, and taught England they like of two commodities of the utmost important to a maritime power. Both slax and herep were cultivated with some success in Scotland and Ireland. Yet the manufactures of the nation were chiefly supplied with both from Russia. To put a stop to this so-reign importation, it was proposed to grant a bounty to North-America of 135 livres, for every ton of these arcicles. But habit, which is averse from every thing that is new, however use-ful, prevented the colonists at first from being al-

lured by this bait. They are fince reconciled to BOOK this bounty; and the produce of their flax and hemp ferves to keep at home a confiderable part of 45,000,000\* of livres, which went annually out of Great Britain for the purchase of foreign linens. It may, perhaps, in time be improved fo far as to supply the whole demand of the kingdom, and even to fupplant other nations in all the markets. A foil entirely fresh, which costs nothing, does not stand in need of manure, is interfected by navigable rivers, and may be cultivated by flaves, affords ground for immense expectations. To the timber and canvas requifite for shipping, we have yet to add iron. The northern parts of America furnish this commodity which affifts in acquiring the gold and filver that flow fo abundantly in the fouthern.

This most serviceable of metals, so necessary to mankind, was unknown to the Americans, till get iron the Europeans taught them the most fatal use of America, it, that of making weapons. The English themfelves long neglected the iron mines, which nature had lavished on the continent, where they were fettled. That channel of wealth had been diverted from the mother-country by being clogged with enormous duries. The proprietors of the national mines, in concert with those of the coppice woods, which are used in the working of them, had procured imports to be laid on them that amounted to a prohibition. By corruption, intrigue, and fophistry, these enemies to the public good, had stifled a competition, which would

Failand

\* 1,968,7501.

X'3

have

BOOK

have been fatal to their interests. At length the government took the first step towards a right conduct. The importation of American iron into the port of London was granted, duty free: but at the same time it was forbidden to be carried to any other ports, or even more than ten miles inland. This whimsical restriction continued till 1757. At that time the general voice of the people called upon the parliament to repeal an ordinance to manifestly contrary to every principle of public utility, and to extend to the whole kingdom a privilege which had been granted exclusively to the capital.

THOUGH nothing could be more reasonable than this demand, it met with the strongest oppofirion. Combinations of interested individuals were formed to represent, that the hundred and nine forges worked in England, not reckoning those of Scotland, produced annually eighteen thousand tons of iron, and employed a great number of able workmen; that the mines which were inexhaustible, would have supplied a much greater quantity, had not a perpetual apprehension prevailed that the duties on American iron would be taken off; that the iron works carried on in England confumed annually one hundred and ninetyeight thousand cords of underwood, and that those woods furnished moreover bark for the tanneries and materials for ship-building, and that the American iron, not being proper for steel, for making sharp instruments, or many of the utensils of navigation, would contribute very little to leffor the importation from abroad, and would have

no other effect than that of putting a stop to the forges of Great Britain.

BOOK XVIII.

THESE groundless representations had no weight with the parliament, who faw clearly that unlets the price of the original materials could be leffened, the nation would foon lofe the numberless manufactures of iron and steel, by which it had so long been enriched; and that there was no time to be lost in putting a stop to the progress other nations were making in these works. It was therefore refolved that the free importation of iron from America should be permitted in all the ports of This wife refolution was accompanied England. with an act of justice. The proprietors of coppices were by a statute of Henry the eighth forbidden to cléar their lands; but the parliament took off this prohibition, and left them at liberty to make use of their estates as they should think proper.

Previous to these regulations Great Britain used to pay annually to Spain, Norway, Sweden, and Russia, ten millions of livres\* for the iron she purchased of them. This tribute is greatly lessened, and will still decrease. The ore is found in such quantities in America, and is so easily separated from the ground, that the English do not despair of having it in their power to surnish Portugal, Turkey, Africa, the East-Indies, and every country in the world with which they have any commercial connections.

PERHAPS, the English may be too sanguine in their representations of the advantages they expect

437,500 1

BOOK NVIII. from fo many articles of importance to their navy. But it is sufficient for them, if by the affishance of their colonies they can free themselves from that dependence in which the northern powers of Europe have hitherto kept them, with regard to the equipment of their sleets. Formerly their enterprises might have been prevented or at least interpreted by a resulal of the necessary materials. From this time nothing will be able to check their natural ardour for the empire of the sea, which alone can insure to them the empire of the New world.

Frelind
\*no reoms
to procure
\*re and
n < from
N tile
America.

AFTER having paved the way to that grand object, by forming a free, independent navy, superior to that of every other nation; England has adopted every measure, that can contribute to her enjoyment of a species of conquest she has made in America, not so much by the force of her arms as by her industry. By bounties judiciously beflowed, she has succeeded so far as to draw annually from that country twenty million weight of pot-ashes. The greatest progress has been made in the cultivation of rice, indigo, and tobacco. In proportion as the fettlements, from their natural tendency, stretched further towards the fouth, fresh projects and enterprises suitable to the nature of the foil suggested themselves. It the temperate and in the hot climates, the leveral productions were expected which necessarily reward the labours of the cultivator. Wine was the only article that feemed to be wanting in the new hemisphere; and the English, who have none in Europe, were eager to produce some in America.

UPON

Upon that immense continent the English are B OOK XVIII. in possession of, are found prodigious quantities of wild vines, which bear grapes, different in colour; fize and quantity, but all of a four and difagreeable flavour. It was supposed that good management would give these plants that perfection, which unaffilted nature had denied them; and French vine-dreffers were invited into a country, where neither public nor private impositions took away their inclination to labour by depriving them of the fruits of their industry. The repeated experiments they made both with American and European plants, were all equally unfuccefsful. The juice of the grape was too watery, too weak, and almost impossible to be preserved in a hot climate. The country was too full of woods, which attract and confine the moilt and hot vapours; the feafons were too unfettled, and the infects too numerous near the forests to suffer a production to grow up and prosper, of which the English and all other nations who have it not are fo ambitious. The time will come, perhaps, though it will be long first, when their colonies will furnish them with a liquor, which they envy and purchase from France, repining inwardly that they are obliged to contribute towards enriching a rival, whom they are anxious to ruin. This disposition is cruel. England has other more gentle and more honourable means of attaining that prosperity she is ambitious of. Her emulation may be better and more ulefully exerted on an article now cultivated in each of the four quarters of the globe; this is filk! the work of that little worm which clothes mankind

BOOK

mankind with the leaves of trees digested in its entrails: silk! that double prodigy of nature and of art.

A very confiderable fum of money is annually exported from Great Britain for the purchase of this rich production; which gave rife about thirty years ago to a plan for obtaining filk from Carolina; the mildness of the climate, and the great abundance of mulberry trees feemed favourable to the project. Some attempts made by the government to attract some Switzers into the colony. were more fuccessful than could have been expected. Yet the progress of this branch of trade has not been answerable to so promising a beginning. The blame has been laid on the inhabitants of the colony, who buying only negro men, from whom they receive an immediate and certain profit, neglected to have women, who with their children might have been employed in bringing up filk-worms, an occupation fuitable to the weakness of that sex, and to the tenderest age. But it ought to have been considered, that men coming from another hemisphere into a rude uncultivated country, would apply their first care to the cultivation of esculent plants, breeding cattle, and the toils of immediate necessity. This is the natural and constant proceeding of well-governed states. From agriculture, which is the fource of population, they rife to the arts of luxury, and the arts of luxury nourilh commerce, which is the child of industry and parent of wealth. The time is, perhaps, come, when the English may employ whole colonies in the cultivation

vation of filk. This is, at least, the national opi- BOOK nion. On the 18th of April 1769, the parliament granted a bounty of 25 per cent. for feven years on all raw filks imported from the colonies; a bounty of 20 per cent. for seven years following, and for feven years after that a bounty of 15 per If this encouragement produces fuch improvements as may reasonably be expected from it, the next step undoubtedly will be the cultivation of cotton and olive trees, which feem particularly adapted to the climate and foil of the Eng-There are not, perhaps, any rich lish colonies. productions either in Europe or Afia, but what may be transplanted and cultivated with success on the vast continent of North America, as soon as population shall have provided hands in proportion to the extent and fertility of fo rich a territory. The great object of the mother-country at prefent is the peopling of her colonies.

THE first persons, who landed in this desert and favage region were Englishmen, who had been persecuted at home for their civil and religious opinions,

IT was not to be expected that this first emigration would be attended with important confequen-The inhabitants of Great Britain are fo strongly attached to their native foil, that nothing less than civil wars or revolutions can incline those among them, who have any property, character, or industry, to a change of climate and country : for which reason, the re-establishment of public tranquillity in Europe was likely to put an infurmountable bar to the progress of American cultivation.

With what kind of men Engo land proples her North American colonies\_

B O O K XVIII.

And to this, that the English, though naturally active, ambitious, and enterprising, were illadapted to the business of clearing the grounds. Accustomed to a quiet life, ease and many conveniences, nothing but the enthusiasm of religion or politics could support them under the labours, miferies, wants and calamities inseparable from new plantations.

It is further to be observed, that, though England might have been able to overcome these disficulties, she ought not to have wished to do it. Without doubt, the founding of colonies, rendering them flourishing, and enriching herself with their productions, was an advantageous prospect to her; but those advantages would be dearly purchased at the expence of her own population.

HAPPILY for her, the intolerant and despotic foilit, that prevailed in most countries in Europe, is read numberlel's victims to take refuge in an uncollivated tract, which, in its state of desolation, feemed to implore that affiftance for itself which it offered to the unfortunate. These men, who had elcaped from the rod of tyranny, in croffing the icas, abandoned all the hopes of return, and attached themselves for ever to a country, which at the same time afforded them an asylum and an eafy quiet substitence. Their good fortune could not remain for ever unknown. Multifudes flocked from different parts to partake of it. Nor has this cagernels abated, particularly in Germany, where nature produces men for the purposes either of conquering or cultivating the earth. It will even increase. The advantage granted to emi-

grants,

grants, throughout the British dominions, of being naturalized by a residence of seven years in the colonies, sufficiently warrants this prediction.

While tyranny and perfecution were deflioying population in Europe, English America was beginning to be peopled with three forts of inhabi-The first class consists of freemen. the most numerous; but hitherto it has visibly degenerated. The Creoles in general, though habituated to the climate from their cradle, are not fo robust and fit for labour, nor fo powerful in war as the Europeans; either because they have not the improvements of education, or are loftened by In that foreign clime the mind is enervated as well as the body: endued with a quickness and early penetration, it hath a ready conception, but wants fleadiness, and is not used to continued thought. It must be a matter of astonishment to find that America has not produced one good poet, able mathematician, or man of genius in any fingle art or science. The Americans posfefs in general a readiness for acquiring the knowledge of every art or science, but not one shews any fuperior talent for any one in particular. More early advanced, and arriving at a state of maturity fooner than we do, they are much behind us in the latter part of life.

Perhaps, it will be faid that their population is not very numerous, in comparison of that of all Europe together; that they want aids, masters, models, instruments, emulation in the arts and sciences; that education is too neglected, or too little improved. But we may observe, that in proportion

BOOK XVII.

portion, we fee more perfons in America of good birth, of an eafy, competent fortune, with a greater thare of leifure and of other means of improving their natural abilities, than are found in Europe, where even the very method of training up youth is often repugnant to the progress and unfolding of reason and genius. Is it possible that although the Creoles educated with us have every one of them good fenfe, or, at least, the majority of them, yet not one should have arisen to any great degree of perfection in the flightest pursuit; and that among fuch as have flaid in their country no one has diftinguished himself by a confirmed superiority in those talents which lead to fame? Has nature then punished them for having crossed the ocean? Are they a race of people for ever degenerated by transplanting, by growth, and by mixture? Will not time be able to reconcile them to the nature of their climate? Let us beware to judge of future events, before we have the experience of feveral centuries. Let us wait till education has corrected the infurmountable tendency of the climate fowards the enervating pleafures of luxury and fenfuality. Perhaps we shall then fee that America is propitious to genius, and the arrs that give birth to peace and fociety. A new Olympus, an Arcadia, an Athens, a new Greece will produce, perhaps, on the continent, or in the Archipelago that furrounds it, another Homer, a Theocritis, and especially in Anacreon. Perhaps, another Newton is to arise in New Britain. From English America without doubt will proceed the first rays of the sciences, if they are at length

length to break through a fky so long obscured with clouds. By a singular contract with the Old world, in which the arts have passed from the south towards the north, we shall find that in the New world, the north serves to enlighten the southern parts. Let the English clear the ground, purify the air, alter the climate, improve nature, and a new universe will arise out of their hands for the glory and happiness of mankind. But it is necessary that they should take steps conformable to this noble design, and aim by justice and laudable means to form a set of people sit for the creation of a New world. This is what they have not done.

The second class of their colonists was formerly composed of malefactors which the mother-country transported, after condemnation, to America, and who were bound to a servitude of seven or sourteen years to the planters who had purchased them from the courts of justice. These corrupt men, always disposed to commit fresh crimes, have at length been universally neglected.

They have been replaced by indigent persons, whom the impossibility of subsisting in Europe has driven into the New world. Having embarked without being able to pay for their passage, these wretched men are at the disposal of their captain, who sells them to whom he pleases.

This fort of flavery is for a longer or shorter time; but it can never exceed eight years. If among these emigrants there are any who are not of age, their servitude lasts till they arrive at that period, 320 B O O K XVIII.

period, which is fixed at twenty one for the boys, and eighteen for the girls.

None of those who are contracted for, have a right to marry without the approbation of their mafter, who fets what price he chuses on his confent. If any one of them runs away, and is retaken, he is to ferve a week for each day's absence, a month for every week, and fix months for one-The proprietor who does not think proper to receive again one who has deferted from his fervice, may fell him to whom he pleases, but that is only for the term of the first contract. Besides, neither the fervice nor the fale carry any ignominy with At the end of his fervitude, the contracted person enjoys all the rights of a free citizen. With his freedom, he receives from the master whom he has ferved, either implements for hufbandry, or utenfils proper for his work.

But with whatever appearance of justice this species of traffic may be coloured, the greatest part of the strangers who go over to America under these conditions, would never go on board a ship, if they were not inveigled away. Some artful kidnappers from the sens of Holland spread themselves over the Palatinate, Suabia, and the contest of Germany, which are the best peopled or least happy. There they set forth with raptures the delights of the New world, and the fortunes easily acquired in that country. Simple men, seduced by these magnificent promises, blindly sollow these infamous brokers engaged in this scandalous commerce, who deliver them over to factors at Amsterdam, or Rotterdam. These, either in

pay with the British government, or with compa- BOOK nies who have undertaken to stock the colonies with inhabitants, give a gratuity to the men employed in this fervice. Whole families are fold without their knowledge to masters at a distance, who impose the harder conditions upon them, as hunger and necessity do not permit the sufferers to give a refusal. The English form their supplies of men for husbandry, as princes do for war; for a purpose indeed more useful and more humane. but by the fame artifices. The deception is perpetually carried on in Europe, by carefully fuppreffing all correspondence with America, which might unveil a myslery of imposture and iniquity, too well difguiled by the interested principles which gave rife to it.

Bur in fhort, there would not be so many dupes, if there were fewer victims. It is the oppression of government which makes their chimerical ideas of fortune be adopted by the credulity of the peo-Men, unfortunate in their private affairs, vagabonds, or contemptible at home, have nothing worse to fear in a foreign climate, easily embrace the prospect of a better lot. The means made use of to retain them in a country, where chance has given them birth, are only calculated to excite in them a defire to quit it. It is vainly supposed that they are to be confined by prohibitions, menaces, and punishments: these do but exasperate them, and drive them to defertion by the very forbidding of it. They should be attached by milder means, and by future expectations; whereas they are imprisoned, and bound: man, born free, is restrain-Vol. V. Y ed

ROOK XVIII,

ed from attempting to exist in regions, where heaven and earth offer him an asylum. It has been thought better to stifle him in his cradle than to let him seek for his subsistence in some savourable climate. It is not judged proper even to leave him the choice of his burial-place.--Tyrants in policy! these are the effects of your laws! People, where then are your rights?

Is it then become necessary to lay open to the nations the schemes that are formed against their liberty? Must they be told, that by a conspiracy of the most odious nature, certain powers have lately entered into an agreement, which must deprive even despair itself of every resource? For these two centuries past, all the princes of Europe have been fabricating in the fecret recesses of the cabinet that long and heavy chain with which the people are encompassed on every side. At every negociation fresh links were added to the chain so artificially contrived. Wars tended not to make states more extensive, but subjects more submissfive, by gradually substituting military government in lieu of the mild and gentle influence of laws and morality. The feveral fovereigns have all equally strengthened themselves in their tyranny by their conquests, or by their losses. When they were victorious they reigned by their armies; when humbled by defeat, they held the command by the mifery of their pull lanimous fubjects; if they were either competitors or adversaries from motives of ambition, they entered into league or alliance, only to aggravate the servitude of their people. If they ceded a province, they exhausted

exhausted every other that they might either reco- BOOK ver it, or indemnify themselves by the loss. they acquired a new one, the haughtiness they affected out of it, was the occasion of crucky and extortion within. They borrowed one of another by turns every art and invention, whether of peace or of war, that might concur fometimes to foment natural antipathy and rivalship, sometimes to obliterate the character of the nations; as there had been a tacit agreement among the rulers to fubject the nations one by means of another to the defpotifm they had constantly been preparing for them. Ye people, who all groan more or less fecretly, be not blinded with refpect to your condition; those who never entertained any affection for you, are come now not to have any fear for you. In the extremity of wretchedness one single resource remained for you; that of escape and emigration .--Even that has been shut against you.

Princes have agreed among themselves to reftore to one another deferters, who for the most part enlifted by compulsion or by fraud, have a right to escape; not only villains who in reality ought not to find a refuge any where; but indifferently all their subjects, whatever may be the motive that obliged them to quit their country.

Thus all ye unhappy labourers, who find neither fublistence nor work in your own countries, after they have been ravaged and rendered barren by the exactions of finance; thus ye die where ye had the misfortune to be born, we have no refuge but in the grave. All ye artifes and workmen of every species, harassed by monopolists, who are Y 2

BOOK XVIII.

refused the right of working at your own free difpofal, unless you have purchased the privileges of your calling: ye who are kept for your whole life in the workshop, for the purpose of enriching a privileged factor: ye whom a court-mourning leaves for months together without bread or wages; never expect to live out of a country where foldiers and guards keep you imprifoned; go wander in despair, and die of regret. If ye venture to complain, your cries will be re-ecchoed and lost in the depth of a dungeon; if ye make your escape, ye will be purfued even beyond mountains and rivers: ye will be fent back, or given up, bound hand and foot, to torture; and to that eternal restraint, to which you have been condemned from your birth. Do you likewife, whom nature has endowed with a free spirit, independent of prejudice and error, who dare to think and talk like men, do you erase from your minds every idea of truth, nature, and humanity. every attack made on your country and your fellow-citizens, or elfe maintain a profound filence in the recesses of obscurity and concealment. All ye who were born in those barbarous states, where the condition for the mutual restoration of deferters has been entered into by the feveral princes, and fealed by a treaty; recollect the infcription Dante has engraven on the gate of his infernal region: Voi ch' entrate, lasciate omai ogni speranza : You who enter here, leave behind you every hope.

WHAT, is there then no afylum remaining beyond the feas? Will not England open her colonies to those wretches, who voluntarily prefer her dominion

dominion to the insupportable yoke of their own BOOK country? What occasion has fhe for that infamous band of contracted flaves, feduced and debauched by the shameful means employed by every slate to increase their armies? What need has she of those beings flill more miferable, of whom the compofes the third class of her American inhabitants? Yes, by an iniquity the more shocking as it is apparently the less necessary; her northern colonies have had recourse to the traffic and slavery of the It will not be disowned, that they may negroes. be better fed, better clothed, less ill-treated; and less overburthened with toil, than in the islands. The laws protect them more effectually, and they feldom become the victims of the barbarity or caprice of an odious tyrant. But flill what must be the burthen of a man's life who is condemned to languish in eternal flavery? Some humane fectaries, christians who look for virtues in the gofpel, more than for opinions, have often been defirous of restoring to their slaves that liberty for which they cannot receive any adequate compenfation; but they have been a long time withheld by a law of the state, which directed that an assignment of a fufficiency for fubliftence should be made to those who were set at liberty.

Let us rather fay, they have been prevented from doing this by the convenient custom of being waited on by slaves; by the fondness they have for power, which they attempt to justify by pretending to alleviate their servitude; and by the opinion so readily entertained that they do not complain of a state, which is by time changed

BOOK into nature: these are the sophisms of self-love, calculated to appeale the clamours of conscience. The generality of mankind are not born with evil dispositions, or prone to do ill by choice; but even among those whom nature seems to have formed just and good, there are but few who posfels a foul fufficiently difinterested, courageous and great, to do any good action, if they must facrifice some advantage for it.

> But still the quakers have lately set an example which ought to make an epocha in the hiftory of religion and humanity. In one of their affemblies, where every one of the faithful, who conceives himself moved by the impulse of the holy fpirit, has a right of speaking; one of the brethren, who was himfelf undoubtedly inspired on this occasion, arose and said: " How long then " shall we have two consciences, two measures, " two scales; one in our own favour, one for the " ruin of our neighbour, both equally false? Is it. " for us, brethren, to complain at this moment, " that the parliament of England wishes to en-" flave us, and to impose upon us the yoke of " fubjects, without leaving us the rights of ci-" tizens; while for this century past, we have " been calmly acting the part of tyrants, by keep-" ing in bonds of the hardest slavery men who " are our equals and our brethren? What have " those unhappy men done to us, whom nature " had feparated from us by parriers fo formidable, " whom our avarice has fought after through forms and wrecks, and brought away from the # midst of their burning sands, or from their dark " forests

COK

" forests inhabited by tygers? What crinic have " they been guilty of, that they should be torn " from a country which fed them without toil, " and that they should be transplanted by us to a " land where they perish under the labours of for-" vitude? Father of Heaven, what family hast "Thou then created, in which the elder born, " after having feized on the property of their bre-" thren, are still resolved to compel them, with " stripes, to manure with the blood of their veins " and the fweat of their brow that very inheritance " of which they have been robbed? Deplorable " race, whom we render brutes to tyrannize over " them; in whom we extinguish every power of " the foul, to load their limbs and their bodies " with burthens; in whom we efface the image of " God, and the stamp of manhood. A race mu-" tilated and dishonoured as to the faculties of " mind and body, throughout its existence, by " us who are christians and Englishmen! Eng-" lishmen, ye people savoured by Heaven, and " respected on the seas, would ye be free and ty-" rants at the fame inflant? No, brethren! it is "time we should be consistent with ourselves. " Let us fet free those miserable victims of our " pride: let us restore the negroes to that liberty, " which man flould never take from man. May " all christian societies be induced by our example " to repair an injustice authorised by the crimes " and plunders of two centuries! May men too " long degraded, at length raife to Heaven their " arms freed from chains, and their eyes bathed " in tears of gratitude! Alas! these unhappy Y 4 " mortals

XVIII.

BOOK "mortals have hitherto fhed no tears but those of " despair!"

> This discourse awakened remorse, and the flaves in Penfylvania were fet at liberty. A revolution to amazing must necessarily have been the work of a people inclined to toleration. us not expect fimilar inftances of heroism in those countries which are as deep funk in barbarifm by the vices attendant on luxury, as they have formerly been from ignorance. When a government, at once both priestly and military, has brought every thing, even the opinions of men, under its yoke; when man, become an impostor, has perfuaded the armed multitude that he holds from Heaven the right of oppreffing the earth; there is no shadow of liberty left for civilized nations. Why should they not take their revenge on the favage people of the torrid zone?

Prefent 1 acof propulation m the I re left pr vinces of North diacinca.

Not to mention the population of the negroes, which may amount to 300,000 flaves, in 1750 a million of inhabitants were reckoned in the British provinces of North-America. There must be at prefent upwards of two millions; fince it is proved by undeniable calculations that the number of people doubles every 15 or 16 years in some of those provinces, and every 18 or 20 in others. So rapid an increase must have two sources; the first is that number of Irishmen, Jews, Frenchmen, Switzers, Palatines, Moravians, and Saltzburghers, who, after having been worn out with the political and religious troubles they had experienced in Europe, have gone in fearch of peace and quietness in these distant climates. The se-

cond

cond fource of that amazing increase arises from the climate itself of the colonies, where experience has thewn that the people naturally doubled their numbers every five and twenty years. The obfervations of Mr. Franklin will make these truths evident.

THE numbers of the people, fays that philofopher, increase every where in proportion to the number of marriages; and that number increases as the means of fublifting a family are rendered more cafy. In a country where the means of fubfittence abound, more people marry early. In a fociety, whose prosperity is a mark of its antiquity, the rich alarmed at the expences which female luxury brings along with it, engage as late as poffible in a state, which is disficult to enter into, and expensive to maintain; and the persons, who have no fortunes, pass their days in a celibacy which diffurbs the married state. The masters have but few children, the fervants have none at all; and the artificers are afraid of having any. This circumstance is so evident, especially in great towns, that the population in them is not kept up to its usual standard, and that we constantly find there are a greater number of deaths than births. Happily for us this decrease has not yet penetrated into the country, where the constant practice of making up the deficiency of the towns, gives a little more scope for population. But the lands being every where occupied, and let at the highest rate, those who cannot acquire property of their own, are hired by those who are in possession of it. Rivalship, owing to the multitude of workmen,

lowers

XVIII.

BOOK lowers the price of labour, and the smallness of their profit takes away the defire and the hope of, as well as the abilities requifite for increase by marriage. Such is the prefent state of Europe.

> THAT of America prefents an appearance of a quite contrary nature. Tracts of land, waste and uncultivited, are either given away, or may be obtained for fo moderate a price, that a man of the least turn for labour, is furnished in a short time with an extent, which, while it is fufficient to rear a numerous family, will maintain his pottern for a confiderable time. The inhabitants, therefore, of the new world, induced likewife by the climate, marry in greater numbers, and at an earlier time of life, than the inhabitants of Europe. Where one hundred enter into the married state in Europe, there are two hundred in America; and if we reckon four children to each marriage in our climates, we should allow, at least, eight in the new hemisphere. If we multiply these families by their produce, it will appear that in less than two centuries, the British northern colonies will arrive at an immense degree of population, unless the mother-country should contrive some obstacles to impede its natural progress.

Happinels of the inhabitante in the Britifh colon.es of North America.

THEY are now peopled with nealthy and robust men, of a stature above the common size. These Creoles are more lively, and come to their full growth fooner, than the Europeans, but do not live fo long. The inhabitants are supplied with great plenty of every thing requisite for food, by the low price of meat, fish, grain, game, fruits, cyder, vegetables. Clothing is not so easily procured,

cured, that being still very dear, whether it be B 2 1 K brought from Europe, or made in the country. Manners are in the state they should be among young colonies, and people given to cultivation, who are not yet polished nor corrupted by reficling in great cities. Throughout the families in general, there reigns oconomy, neatnefs, and regularity. Gallantry and gaming, the passions of indolent opulence, feldom interrupt that happy tranquillity. The fex are still what they should be, gentle, modest, compassionate, and useful; they are in possession of those virtues which perpetuate the empire of their charms. The men are engaged in their first occupations, the care and improvement of their plantations, which will be the support of their posterity. One general sentiment of benevolence unites every family. Nothing contributes to this union fo much as a certain equality of station, a security that arises from property, hope, and a general facility of increafing it; in a word, nothing contributes to it fo much as the reciprocal independence in which all men live, with respect to their wants, joined to the necessity of focial connections for the purposes of their pleasures. Instead of luxury, which brings mifery in its train, instead of this afflicting and shocking contrast, an universal ease wisely dealt out in the original distribution of the lands, has by the influence of industry given rise in every breast to the mutual defire of pleasing; a defire, without doubt, more satisfactory than the secret disposition to injure our brethren, which is inseparable from an extreme inequality of fortune and condition.

XVIII.

BOOK condition. Men never meet without fatisfaction when they are neither in that state of mutual diftance which leads to indifference, nor in that way of rivalthip which borders on hatred. They come nearer together and unite in focieties; in short, it is in the colonies that men lead fuch a rural life as was the original destination of mankind, best fuited to the health and increase of the species: probably they enjoy all the happiness confistent with the frailty of human nature. We do not, indeed, find there those graces, those talents, those refined enjoyments, the means and expence of which wear out and fatigue the fprings of the foul, and bring on the vapours of melancholy which fo naturally follow the difgust arising from fenfual enjoyment: but there are the pleasures of domestic life, the mutual attachments of parents and children, and conjugal love, that passion so pure and so delicious to the foul that can taste it, and despise all other gratifications. This is the enchanting prospect exhibited throughout North America. It is in the wilds of Florida and Virginia, even in the forests of Canada, that men are enabled to continue to love during their whole life what was the object of their first affection, that innocence and virtue, which never entirely lose their beauty.

If there be any circumstance wanting to the happiness of British America, sit is that of forming one entire nation. Families are there found fometimes re-united, fometimes dispersed, originating from all the different countries of Europe. These colonists, in whatever spot chance or dis-

cernment may have placed them, all preserve, BOOK with a prejudice not to be worn out, their mothertongue, the partialities and the customs of their own country. Separate schools and churches hinder them from mixing with the hospitable people, who afford them a place of refuge. Still eftranged from this people by worship, by manners, and probably by their feelings, they harbour feeds of diffention that may one day prove the ruin and total everthrow of the colonies. The only prefervative against this disafter depends encirely on the conduct of the governments they belong to.

By governments must not be understood those ftrange conflitutions of Europe, which are an abfurd mixture of facred and profane laws. English America was wife or happy enough not to admit any eccleficatical power: being from the beginning inhabited by prefbyterians, the rejected with horror every thing that might revive the idea of All affairs that in the other parts of the globe are determined by the ecclefiaftical courts, are here brought before the civil magistrate, or the national affemblies. The attempts made by the members of the English church to establish their hierarchy in that country, have ever been abortive, notwithstanding the support given them by the mother-country: but still they are equally concerned in the administration as well as those of other feels. None but catholics have been excluded, on account of their refuling those ouths which the public tranquillity feemed to require. In this view American government has deferved

What kind of covernmra la eliablished in the Brit fo colonars of North America.

воок хуш.

the greatest commendation; but in other respects, it is not so well combined.

Policy, in its aim and principal object, refembles the education of children. They both tend to form men, and should be in several respects similar to each other. Savage people, first united in fociety, require as much as children to be fometimes led on by gentle means, and fometimes reflrained by compulsion. For want of experience, which alone forms our reason, as these tavages are incapable of governing themselves in the several changes of things and the various concerns that belong to a rifing fociety, the government that conducts them should itself be enlightened, and guide them by authority to years of maturity. Thus it is that barbarous nations are naturally subject to the oppressive yoke of defpotic power, till in the advanced state of society their interests teach them to conduct themfelves.

CIVILIZED nations, like young men, more or less advanced, not in proportion to their abilities, but from the conduct of their early education, as soon as they become sensible of their own strength, and right, require to be managed and even attended to by their governors. A son well educated should engage in no undertaking without consulting his sather: a prince, on the contrary, should make no regulations without consulting his people: further, the son, in resolutions where he follows the advice of his sather, frequently hazards nothing but his own happiness; in all that a prince ordains, the happiness of his people is concerned.

The opinion of the public, in a nation that thinks BOOK and speaks, is the rule of the government: and the prince should never thwart that opinion without public reasons, nor oppose it without having first convinced the people of their error. Government is to model all its forms according to public opinion: this, it is well known, varies with manners, habits, and information. So that one prince may, without finding the least resistance, do an act of authority, not to be revived by his fucceffor, without exciting the public indignation. From whence does this difference arise? The first cannot have thwarted an opinion that was not fprung up in his time, but the latter may have openly counteracted it a century after. The first, if I may be allowed the expression, may, without the knowledge of the public, have taken a step, the violence of which he may have foftened or made amends for by the happy fuccess of his government; the other shall, perhaps, have increased the public calamities by fuch unjust acts of wilful authority, as may perpetuate its first abuses. Public remonstrance is generally the result of opinion; and the general opinion is the rule of government: and because public opinion governs mankind, kings for this reason become the rulers of men. Governments then as well as opinions ought to improve and advance to perfection. what is the rule for opinions among an enlightened people? It is the permanent interest of fociety, the fafety and advantage of the nation. This interest is modified by the turn of events and fituations; public opinion and the form of the government

BOOK XVIII.

vernment follow these several modifications. This is the source of all the forms of government, established by the English, who are rational and free, throughout North America.

THE government of Nova-Scotia, of one of the provinces in New-England, New-York, New-Jerfey, Virginia, the two Carolinas and Georgia is ftiled royal; because the king of England is there vested with the supreme authority. Representatives of the people form a lower house, as in the mother-country: a felect council, approved by the king, intended to support the prerogatives of the crown, reprefents the house of peers, and maintains that reprefentation by the fortune and rank of the most distinguished persons in the country, who are members of it. A governor convenes, prorogues, and diffolves their affemblies, gives or refuses affent to their deliberations, which receive from his approbation the force of law, till the king, to whom they are transmitted, has rejected them.

THE fecond kind of government which takes place in the colonies, is known by the name of proprietary government. When the English first fettled in those distant regions, a rapacious and active court-savourite easily obtained in those wastes, which were as large as kingdoms, a property and authority without bounds. A bow and a few skins, the only homage exacted by the crown, purchased for a man in power the right of sovereignty, or governing as he pleased in an unknown country: such was the origin of government in the greater part of the colonies. At prement in the greater part of the colonies.

fent,

fent, Maryland and Penfylvania are the only provinces under this fingular form of government; or rather this irregular foundation of fovereignty. Maryland, indeed, differs from the rest of the provinces only by receiving its governor from the family of Baltimore, whose nomination is to be approved by the king. In Pensylvania, the governor named by the proprietary family, and confirmed by the crown, is not supported by a council, which gives a kind of superiority, and he is obliged to agree with the commons, in whom is naturally vested all authority.

A THIRD form, styled by the English, charter government, seems more calculated to produce harmony in the constitution. At present this subsists only in Connecticut and Rhode-Island; but it was formerly extended to all the provinces in New-England. It may be considered as a mere democracy. The inhabitants of themselves elect and depose all their officers, and make whatever laws they think proper, without being obliged to have the assent of the king, or his having any right to annul them.

At length the conquest of Canada; joined to the acquisition of Florida, has given rise to a form of legislation hitherto unknown throughout the realm of Great Britain. Those provinces have been put or lest under the yoke of military, and consequently absolute authority. Without any right to assemble in a national body, they receive immediately from the court of London every order of government.

E O O K

This divertity of governments is not the work of the mother-country. We do not find in it the traces of a reatonable, uniform, and regular legiflation. It is chance, climate, the prejudices of the times and of the founders of the colonies that have produced this motley variety of conflictations. It is not the province of men, who are cast by chance upon a defert coast, to constitute legislation.

ALL legislation, in its nature, should aim at the happiness of society. The means by which it is to attain this great end, depend entirely on its natural qualities. Climate, that is to fay, the fky and the foil, are the first rule for the legislator. His refources dictate to him his duties. In the first instance, the local position should be confulted. A number of people thrown on a maritime coast, will have laws more or less relative to agriculture or navigation, in proportion to the influence the fea or land may have on the fublishence of the inhabitants who are to people that defert coast. If the new colony is led by the course of fome large river far within land, a legislator ought to have regard to the quality of the foil, and the degree of its fertility, as well as to the connections the colony will have either at home or abroad by the traffic of commodities most conducive to its prosperity.

But the wisdom of legislation will chiefly appear in the distribution of property. It is a general rule, which obtains in all countries, that when a colony is founded, an extent of land be given to every person sufficient for the maintenance of a fa-

mily;

inily; more flould be given to those who have abilities to make the necessary advances towards improvement; and some should be reserved for posterity, or for additional settlers, with which the colony may in time be augmented.

THE first object of a rising colony is sublishence and population: the next is the prosperity likely to flow from these two sources. To avoid occafions of war, whether offensive or defensive; to turn industry towards those objects which are most advantageous; not to form connections around them, except fuch as are unavoidable, and may be proportioned to the stability which the colony acquires by the numbers of its inhabitants, and the nature of its refources; to introduce above all things a partial and local spirit in a nation which is going to be established, a spirit of union within, and of peace without; to refer every inflitution to a diffant but fixed point; and to make every occafional law fublervient to the fettled regulation which alone is to effect an increase of numbers. and to give flability to the fettlement: these circumflances make no more than the sketch of a legiflation.

The moral fystem is to be formed on the nature of the climate; a large field for population is at first to be laid open by facilitating marriage, which depends upon the facility of procuring sub-sistence. Sanctity of manners should be established by opinion. In a barbarous island, which is to be stocked with children, no more would be necessary than to leave the principles of truth to unfold themselves with the natural progress of rea-

B O O K fon. By proper precautions against those idle fears, which proceed from ignorance, the errors of fuperstition should be removed, till that period when the warmth of the natural passions, fortunately uniting with the rational powers, diffipates every phantom. But when people, already advanced in life, are to be established in a new country, the ability of legislation confists in removing every injurious opinion or habit, which may be cured or corrected. If we wish that these should not be transmitted to posterity, we should attend to the fecond generation by inflituting a general and public education of the children. A prince or legislator should never found a colony, without previously fending thither some proper persons for the education of youth; that is, some governors rather than teachers: for it is of less moment to teach them what is good, than to guard them from evil. Good education is ineffectual, when the people are already corrupted. The feeds of morality and virtue, fown in the infant state of a generation already vitiated, are annihilated in the early stages of manhood by debauchery, and the contagion of fuch vices as have already become habitual in fociety. The best educated young men cannot come into the world without making engagements and forming connections which will wholly influence them during the remainder of their lives. marry, follow any profession, or pursuit, they find the feeds of evil and corruption rooted in every condition; a conduct entirely opposite to their principles; example and discourse which disconcerts and combats their best resolutions.

But in a rifing colony, the influence of the first BOOK generation may be corrected by the manners of the fucceeding one. The minds of all are prepared for virtue by labour. The necessities of life remove all vices proceeding from want of employment. The overflowing of its population have a natural tendency towards the mother-country, where luxury continually invites and feduces the rich and voluptuous planter. A legislator, who intends to refine the constitution and manners of a colony, will meet with every affiftance he can require. If he is only possessed of abilities and virtue, the lands and the people he has to manage, will fuggest to his mind a plan of fociety, that a writer can only mark out in a vague manner, liable to all the uncertainty of hypotheses that are varied and complicated by an infinity of circumstances too difficult to be foreseen and combined.

Bur the chief basis of a society for cultivation or commerce, is property. It is the seed of good and evil, natural or moral, consequent on the social state. Every nation seems to be divided into two irreconcileable parties. The rich and the poor, the men of property and the hirelings, that is to say, masters and slaves, form two classes of citizens, unfortunately in opposition to one another. In vain have some modern authors wished by sophistry to establish a treaty of peace between these two states. The rich on all occasions are disposed to obtain a great deal from the poor at little expence; and the poor are ever inclined to set too high a value on their labour: while the rich man must always give the law in this too unequal

B of O K barg in. Hence arises the fyslem of counterpoise eftablished in formany countries. The people have not wished to attack property which they considered as facred, but they have made attempts to fetter ir, and to check its natural tendency to univerfal power. These counterpoises have almost always been ill-applied, as they were but a feeble remedy against the original evil in society. It is then to the repartition of lands that a regislator will turn his principal attention. The more wifely that diffribution shall be managed, the more fimple, uniform, and exact will be those laws of the country which chiefly conduce to the prefervation of property.

THE English colonies partake, in this respect, of the radical vice inherent in the ancient conflitution of the mother-country. As its present government is but a reformation of that feudal fyftem which had oppressed all Europe, it still retains many ufages, which being originally nothing more than abuses of fervitude, are still more fenfibly feit by their contrast with the liberty which the people have recovered. It has, therefore, been found necessary to join the laws which lest many tights to the nobility to those which modify, leften, abrogate or forten the feudal rights. Hence to many laws of exception for one original law; fo many of interpretation for one fundamental; fo many new laws that are at variance with the old. Hence it is agreed, there is not in the whole world a code fo diffuse, so perplexed as that of the civil law of Great Britain. The wifest men of that enlightened nation have often exclaimed against

this diforder. They have either not been heard, or BOOK the changes which have been produced by their remonstrances, have only served to increase the confusion.

By their dependence and their ignorance the colonies have blindly adopted that deformed and illdigested code, the burden of which oppressed their ancestors: they have added to that obscure heap of materials by every new law that the times, manners, and place could introduce. From this mixture has refulted a chaos the most difficult to put in order; a collection of contradictions that require much pains to reconcile. Immediately there sprang up a numerous body of lawyers to prey upon the lands and inhabitants of those new fettled climates. The fortune and influence they have acquired in a short time, have brought into subjection to their rapaciousness the valuable class of citizens employed in agriculture, commerce, in all the arts and labours most indispensibly necesfary for every fociety; but almost singularly essential to a rifing community. To the fevere evil of chicane, which has fixed ittelf on the branches, in order to feize on the fruit, has fucceeded that of finance, which destroys the heart and the root of the tree.

In the origin of the colonies, the coin bore the The crip fame value as in the mother-country. The fear- the loglish city of it foon occasioned a rife of one-third. That Nuthinconvenience was not remedied by the abundance of specie which came from the Spanish colonies; because it was necessary to transmit that into England in order to pay for the merchandife wanted

Colomes III America.

BOOK XVIII,

from thence. This was a gulph that absorbed the circulation in the colonies. The confusion occar figned by this continual export furnished a pretence for the use of paper currency.

THERE are two forts of it. The first has in view the encouragement of agriculture, trade, and industry. Every colonist who has more ambition than wealth, obtains from the province a paper credit, provided he confents to pay an intercit of 5 per cent., furnishes a sufficient mortgage, and agrees to repay every year a tenth of the capital borrowed. By means of this mark, which is received without dispute into the public treasury, and which their fellow-citizens cannot refuse, the business of private persons is carried on with greater difpatch and eafe. The government itself draws confiderable advantages from this circulation; because as it receives interest and pays none, it can, without the aid of taxes, apply this fund to the important object of public utility.

But there is another fort of paper, the existence of which is solely owing to the necessities of government. The several provinces of America had formed projects and contracted engagements beyond their abilities. They thought to make good the desciency of their money by credit. Taxes were imposed to liquidate those bills that pressed for payment; but before the taxes had produced that falutary effect, new wants arose that required fresh loans. The debts therefore accumulated, and the taxes were not sufficient to answer them. At length, the amount of the government bills exceeded all bounds after the late hostilities, during which the

colonies

colonies had raifed and provided for 25,000 men, and contributed to all the expences of folong and obstinate a war. The paper thus fell into the utmost disrepute, though it had been introduced by the consent of the several general assemblies, and each province was to be answerable for what was of its own creation.

The parliament of Great Britain observed this confusion, and attempted to remedy it. They regulated the quantity of paper-currency each colony should create for the future, and as far as their information went, proportioned the quantity of it to their riches and resources. This regulation gave universal disgust, and in the year 1769, it was amended.

Paper, of the usual figure of the coin, still continues to pass in all kind of husiness. Each piece is composed of two round leaves, glued to each other, and bearing on each side the stamp that distinguishes them. There are some of every value. In each province besides a public building for the making of them, there are private houses from whence they are distributed: the pieces which are much worn or soiled, are carried to these houses, and fresh ones received in exchange. There never has been an instance of the officers employed in these exchanges having been guilty of the least fraud.

But this honefly is not sufficient to insure the prosperity of the colonies. Though for forty years their consumption has increased four times as much as their population, (from whence it is apparent that the abilities of each subject are four times

45

B O O K

greater than they were), yet one may bretel that these large establishments will never rise to that degree of splendour for which nature designs them, unless the restraints are removed, which confine both their interior industry and their soriegn trade.

The English colonies in North-America are strickled in their industry and commerce.

THE first colonies that peopled North-America applied themselves solely to agriculture. It was not long before they perceived that their coorts did not enable them to buy what they wanted, and they, therefore, found themselves in a manner compelled to fet up forre rude manufactures. The interests of the mother-country seemed to be affected by this innovation; which was made a marter of parliamentary inquiry, and difcuffed with all the attention it deserved. These were men bold enough to defend the cause of the colonists. They urged, that as the buliacis of tillage did not employmen all the year, it was tyranny to oblige them to waste in idlends the time which the land did not require: that as the produce of agriculture and hunting did not furnish them to the extent of their wants, the preventing them from providing against them by a new species of industry, was in fact reducing them to the greatest distress: in short, that the prohibition of manufactures only tended to enhance the price of all provisions in a rifing state, to lessen, or, perhaps, stop the sale of them, and to deter fuch perions as might intend to settle in it.

THE evidence of these principles was not to be controverted: they were complied with after great debates. The Americans were permitted to manufacture

facture their own cloaths themselves, but with such restrictions as betrayed how much avarice regretted, what an appearance of justice could not but allow. All communication from one province to another on this account was severely prohibited. They were forbidden under the heaviest penalties to traffic with each other for wool of any fort, raw, or manufactured. However, some manufacturers of lasts ventured to break through these restrictions. To put a stop to what was termed a hemoula disorderly practice, the parliament had recourse to the mean and cruel expedient of law. A workman was not at liberty to set up for himself

till after feven years apprenticeship; a master was not allowed to have more than two apprentices at a time, nor to employ any flave in his work-

thop.

Iron mines, which fee n to put into mens hands the inffruments of their own adependence, were laid under reflictions fill note fevere. It was not allowed to carry iron in bars, or rough pieces any where but to the mother-country. Without being provided with crucibles to melt it, or machines to bend it, without hammers or anvils to fathion it, they had fill lefs liberty of converting it into feed.

IMPORTATION was subjected to still further restraints. All foreign vessels, unless in evident distress or danger of wreck, or freighted with gold or silver, were not to come into any of the ports of North-America. Even English vessels are not admitted there, unless they come immediately from some port of the country. The ships of the co-

lonics

BOOK lonies going to Europe, are to bring back no merchandife but from the mother-country, except wine from the Madeiras and the Azores, and falt for their fisheries.

> ALL exportations were originally to terminate in England: but important reasons have determined the government to relax and abate this extreme feverity. The colonists are at prefent allowed to carry directly fouth of Cape Finisterre, grain, meal, rice, vegetables, fruit, falt, fifl., planks, and timber. All other productions belong exclusively to the mother-country. Ireland, that afforded an advantageous vent for corn, flax, and pipe flaves, has been shut against them by an act of parliament of 1766.

THE parliament, which represents the nation, assumes the right of directing commerce in its whole extent throughout the British dominions. It is by this authority it pretends to regulate the connections between the mother-country and the colonies, to maintain a communication, an advantageous reciprocal re-action between the feathered parts of the immense empire. There should, in fact, be one power to appeal to, in order to determine finally upon the concerns that may be useful or prejudicial to the general good of the whole fociety. The parliament is the only body that can assume such an important power. But it ought to employ it to the advantage of every member of fociety. This is an inviolable maxim, especially in a state where "all the powers are formed and directed for the prefervation of natural liberty.

THAT

THAT principle of impartiality was unattended B O O K to, which alone can maintain an equal state of independence among the feveral members of a free povernment; when the colonies were obliged to vent in the mother-country all their productions, even those which were not for its own consumpwhen they were obliged to take from the mother-country all kinds of merchandise. even those which came from foreign nations. This imperious and useless restraint, loading the fales and purchases of the Americans with unneceffary and ruinous charges, has necessarily leffened their industry, and confequently diminished their profits; and it has been only for the purpose of enriching a few merchants, or some factors at home, that the rights and interests of the colonies have thus been facrificed. All they owed to England for the protection they received from her, was only a preference in the fale and importation of all fuch of their commodities as the should confume; and a preference in the purchase and in the exportation of all fuch merchandise as came from her hands: so far all submission was a return of gratitude; beyond it all obligation was violence.

It is thus that tyranny has given birth to contraband trade. Transgression is the first effect produced by unreasonable laws. In vain has it frequently been repeated to the colonies, that simuggling was contrary to the fundamental interest of their settlements, to all reason of government, and to the express intentions of law. In vain has it been continually laid down in public writings.

BOOK XVIII. writings that the subject who pays duty is oppressed by him who does not pay it; and that the fraudulent merchant robs the fair trader by disappointing him of his lawful profit. In vain have precautions been multiplied for preventing such frauds, and fresh penalties inslicted for the punishment of them. The voice of interest, reason, and equity has prevailed over all the numberless clamours and various attempts of sinance. Foreign importations sinuggled into North-America, amount to one-third of those which pay duty.

An indefinite liberty, or merely restrained within proper limits, will ftop the prohibited engagements of which fo much complaint has been made. Then the colonies will arrive at a state of affluence, which will enable them to discharge a load of debt due to the mother-country, amounting, perhaps, to 150 millions\*, and to draw yearly from thence goods to the amount of 108 millions 1, agreeably to the calculation of American confumption stared by the parliament of Great-Britain in 1766. But instead of this pleasing prospect, which one would imagine must naturally arise from the constitution of the English government, was there any necesfity, by a claim not to be supported among a free people, to introduce into the colonies with the hardships of taxation, the seeds of disorder and discord, and perhaps to kindle a flame which it is not fo easy to extinguish as to light up.

The mother country has attempted to establish taxes in the England had just emerged from a war, which may be called universal, during which her sleets had been victorious in all the seas, and her con-

<sup>\* 6,562,5001.</sup> 

<sup>1 4,725,000</sup>l.

XVIII.

right to do

quests had enlarged her dominions with an immense Book territory in the East and West-Indies. Such a fudden increase gave her, in the eyes of all the colonies of world, a splendour that must inevitably excite envy and admiration; but within herfelf she was continually obliged to lament her triumphs. pressed with a load of debt to the amount of 3,330,000,000 livres\*, that cost her an interest of 111,577,490 livres † a year, she was with difficulty able to support the current expences of the fate, with a revenue of 240,000,000 livres 1; and that revenue was fo far from increasing, that it was not even certain it would continue.

The land was charged with a higher tax than it had ever been in time of peace. New duties on houses and windows reduced the value of that kind of property; and an increase of slock on a review of the finances funk the value of the whole. A terror had been ftruck even into luxury itself by taxes laid on plate, cards, dice, wines, and brandy. Commerce could not raife any further expectations, fince it paid in every port, at every issue, for the merchandise of Asia, for the produce of America, for spices, filks, for every article of export or import, whether manufactured or unwrought. Heavy duties had fortunately reflrained the abuses of spirituous liquors; but that was partly at the expence of the public revenue. To compensate this loss, one of those expedients was adopted which are always eafily found, but dangerous to chuse from the articles of general

<sup>\* 145,687,5001.</sup> + 4,881,515l. 35. 9d. 1 10,500,0001.

BOOK

confumption, and absolute necessity. Duties were had on the ordinary drink of the common people. on malt, cyder, and beer. Every fpring was ftrained: every power of the body politic had been extended to its utmost stretch. Materials and workmanship had so prodigiously risen in price, that foreigners, whether rivals or conquered, which before had not been able to support a competition with the English, were enabled to supplant them in every market, even in their own ports. The commercial advantage of Britain with every part of the world could not be valued at more than fifty-lix millions of livres\*, and that fituation obliged her to draw from the balance 35,100,000 livres t, to pay the arrears of 1,170,000,000 livtes 1 which foreigners had placed in her public funds.

The crisis was a violent one. It was time to give the people some relief. They could not be cased by a diminution of expences, those being inevitable, either for the purpose of improving the conquests purchased by such a loss of blood and treasure; or to restrain the resentment of the House of Bourbon, soured by the humiliations of the late war, and the facristices of the late peace. As other means did not occur that might secure the present as well as suture prosperity of the nation, it was thought proper to call in the colonies to the aid of the mother-country, by making them bear a part of her burken. This determination seemed to be sounded on reasons not to be controverted.

\* 7,450,000 l. + 1.535.625 l. + 51,187,500 l.

r is a fundamental principle of all focieties and BOOK of every age, that the different members which compole 'a flate, ought to contribute towards all its expences in proportion to their respective abilities. The fecurity of the American provinces requires that they should furnish such a share of allitance, as may enable the mother-country to protect them upon all occasions. It was to deliver them from the moleftations they were expoled to, that England had engaged in a war which has multiplied her debts: they ought then to aid her in bearing or leffening the weight of that increase of expence. At present, when they are fixed from all apprehension of the attempts of a formidable adverfary, which has been fortunately removed, can they without injustice refuse their deliverer, when her necessities are pressing, that money which purchased their preservation? Has not that generous state, for a considerable time, granted encouragement to the improvement of their rich productions? Has it not liberally and gratuitoully advanced fums of money to those countries whose lands are yet uncultivated? Do not fuch benefits deferve to meet a return of relief and even of fervices?

Such were the motives that perfuaded the Britilli government that they had a right to establish taxation in the colonies. They availed themselves of the event of the late war to affert this claim for dangerous to liberty. For if we attend to it, we thall find that war, whether successful or not, ferves always as a pretext for every usurpation of government; as if the chiefs of warring nations Vol. V. A a rather

BOOK XVIII.

rather intended to reduce their subjects to more confirmed submission, than to make a conquest over their enemies. The American provinces were therefore ordered to furnish the troops sent by the mother-country for their fecurity with a part of the necessaries requisite for an army. The apprehension of disturbing that agreement which is fo necessary among ourselves, when surrounded by adversaries from without, induced them to comply with the injunctions of the parliament; but with fuch prudence as not to speak of an act they could neither reject without occasioning civil diffention, nor recognize without exposing rights too precious to be forfeited. New-York alone ventured to disapprove the orders sent from Europe. Though the transgression was slight, it was punished as a disobedience by a suspension of her privileges.

IT was most probable, that this attack made on the liberty of the colony would excite the remonstrances of all the rest. Either through want of attention or foresight, none of them complained. This silence was interpreted to proceed from sear, or from voluntary submission. Peace, that should lessen taxes every where, gave birth, in the year 1764, to that samous stamp-act, which, by laying a duty on all marked paper, at the same time forbad the use of any other in public writings, whether judicial or extra-judicial.

ALL the English coloniès of the new continent revolted against this innovation, and their discontent manifested itself by signal acts. They entered into an agreement or conspiracy, the only one that

was perhaps confiftent with moderate and civilized BOOK people, to forego all manufactures made up in the mother-country, till the bill they complained of was repealed. The women, whose weakness was moil to be feared, were the first to give up whatever Europe had before furnished them with, either for parade or convenience. Animated by their example, the men rejected the commodities for which they were indebted to the Old world. In the northern countries, they paid as much for the coarse stuffs, made in the country, as for fine cloths which were brought over the feas. engaged not to eat lamb, that their flocks might increase, and in time be sufficient for the clothing of all the colonists. In the southern provinces where wool is fcarce and of an inferior quality, their drefs was to be cotton and flax furnished by their own climate. Agriculture was every where neglected, in order that the people might qualify themselves for the business of the manufactures.

THIS kind of indirect and passive opposition. which ought to be imitated by all nations who may hereafter be aggrieved by the undue exercise of authority, produced the defired effect. The English manufacturers who had scarce any other vent for their goods than their own colonies, fell into that state of despondency, which is the natural confequence of want of employment; and their complaints, which could neither be stifled nor concealed by administration, made an impression which proved favourable to the colonies. stamp-act was repealed after a violent struggle that lasted two years, and which in an age of fa-Aa2 naticism. BOOK XVIII. naticifin, would, doubtlefs, have confioned a civil war.

Bur the triumph of the colonies did not last long. The parliament had given up the point with the greatest reluctance; and it clearly appeared they had not laid aside their pretensions, when in 1767, they threw the duties which the stamp-act would have produced, upon all glafs, lead, tea, colours, pasteboard, and stained paper exported from England to America. Even the patriots themselves, who seemed most inclined to enlarge the authority of the mother-country over the colonies, could not help condemning a tax, which in its confequences must affect the whole nation, by difposing numbers to apply themselves to manufactures, who ought to have been folely devoted to the improvement of lands. lonisls have not been the dupes of this, any more than of the first innovation. It has in vain been urged that government had the power to impose what duties it thought proper upon exported goods, to long as it did not deprive the colonies of the liberty of manufacturing the articles fubject to this new tax. This fubterfuge has been confidered as an infult with regard to a people who, being devoted entirely to agriculture, and confined to trade only with the mother-country, could not procure either by their own labour, or by their connections abroad, the necessary articles that were fold them at fo high a price. They thought when a tax was to be imposed, it was no-Athing more than a nominal distinction, whether it were levied in Europe or America; and that their

their liberty was equally infringed by a duty laid upon commodities they really wanted, as by a tax upon flampt paper, which they had been made to confider as a necessary article. These intelligent people saw that government was inclined to deceive them, and thought it an indignity to suffer themselves to be the dupes either of sorce, or of sraud. It appeared to them the surest mark of wealtness and degeneracy in the subjects of any nation, to overlook all the artful and violent measures adopted by government to corrupt and ensures them.

THE diflike they have shewn to these new imposts, was not founded on the idea of their being exorbitant, as they did not amount to more than one livre, 8 fols, for each person: which could give no alarm to a very populous community, whose public expence never exceeded the annual turn of 3,600,000 livres.

Ir was not from any apprehension that their fortunes would be affected by it: since the security they derived from the provinces ceded by France in the last war; the increase of their trade with the savages; the enlargement of their whale and cod sisheries, together with those of the shark and the seal; the right of cutting wood in the bay of Campeachy; the acquisition of several sugar islands; the opportunities of carrying on a contraband trade with the neighbouring Spanish settlements: all these advantageous circumstances were abundantly sufficient to surnish the small propor-

\* About 1 s. 3 d. † 157,500 l. A a 3

воок

tion of tevenue which government feemed to anxious to raise.

Ir was not owing to their concern left the colonies should be drained of the small quantity of specie which continued in circulation. The pay of eight thousand four hundred regular troops, maintained by the mother-country in North Ametica, must bring much more coin into the country than the tax could carry out of it.

NEITHER was it an indifference towards the mother-country. The colonies, fat from being ungrateful, have demonstrated so zeasous an attachment to her interests during the last war, that parliament had the equity to order confiderable fums to be remitted to them by way of restitution, or indemnification.

Non, lastly, was it from ignorance of the obligations that fubjects owe to government. Had not even the colonies acknowledged themselves bound to contribute towards the payment of the national debt, though they had, perhaps, been the occasion of contracting the greatest part of it; they knew very well that they were liable to contribute towards the expences of the navy, the maintenance of the African and American fettlements; and to all the common experices relative to their own preservation and prosperity, as well as to that of the mother-country.

In the Americans refuse to lend their affistance to Europe, it is because what would have been granted if asked, was exacted from them; and because what was required of them as a matter of obedience, ought to have been raifed by voluntary contribution.

3

caprice, but of jealousy of their rights, which have been ascertained in some judicious writings, and more particularly in some eloquent letters, from which we shall borrow the principal facts we are going to state on a subject which must be interesting to every nation on the globe.

During almost two centuries that have passed since the English established themselves in North-America, their country has been harassed by expensive and bloody wars; thrown into consustion by enterprising and turbulent parliaments; and governed by a bold and corrupt ministry, ever ready to raise the power of the crown upon the ruin of all the privileges and rights of the people. But notwithstanding the influence of ambition, avarice, saction, and tyranny, the liberty of the colonies to raise their own taxes for the support of the public revenue hath on all hands been acknowledged and regarded.

This privilege, so natural and consonant to the fundamental principles of all rational society, was confirmed by a solemn compact. The colonies might appeal to their original charters, which authorise them to tax themselves freely and voluntarily. These acts were, in truth, nothing more than agreements made with the crown; but even supposing the prince had exceeded his authority by making concessions which certainly did not turn to his advantage, long possession, tacitly owned and acknowledged by the silence of parliament, must constitute a legal prescription.

:1.0

E O O K

THE American provinces have still more authentic claims to urge in their favour. They affert, that a subject of England, in whatever hemisphere he resides, is not obliged to contribute to the expences of the state without his own confent, given either by himself, or his representatives. It is in defence of this facred right, that the nation has so often spilt her blood, dethroned her kings, and either excited or opposed number-less commotions. Will she chuse to dispute with two millions of her children, an advantage which has cost her so dear, and is, perhaps, the sole soundation of her own independence?

It is urged against the colonies, that the Roman catholics residing in England, are excluded from the right of voting, and that their estates are subjected to a double tax. The colonists ask in reply, why the papifts refuse to take the oath of allegiance required by the state? This conduct makes them suspected by government, and the jealoufy it excites, authorifes that government to treat them with rigour. Why not abjure a religion fo contrary to the free constitution of their country, fo favourable to the inhuman claims of despotinn, and to the attempts of the crown against the rights of the people? Wh, that blind prepossession in favour of a church which is an enemy to all others? They deserve the penalties which the state that tolerates them imposes upon subjects of intolerant principles. But the inhabitants of the New world would be punished without having frended, if they were not able to become subjects without ceasing to be Americans.

THESE

В О О К XVIII.

THESE faithful colonies have likewife been told with some confidence, that there are multitudes of fubjects in England who are not reprefented; because they have not the property required to intitle them to vote at an election for members of What ground have they to expect parliament. any greater privileges than those enjoyed by the fubjects of the mother-country? The colonies, in answer to this, deny that they wish for superior indulgences; they only want to share them in common with their brethren. In Great Britain a person who enjoys a freehold of forty shillings a year, is confulted in the framing of a tax-bill, and shall not the man who possesses an immense tract of land in America have the same privilege? No. That which is an exception to a law, a deviation from the general rule of the mother-country, ought not to become a fundamental point of constitution for the colonies. Let the English who wish to deprive the provinces in America of the right of taxing themselves, suppose for a moment, that the house of commons, instead of being chosen by them, is an hereditary and established tribunal, or even arbitrarily appointed by the crown; if this body could levy taxes upon the whole nation without confulting the public opinion, and the general inclinations of the people, would not the English look upon themselves to be as much slaves as any other nation? However, even in this case, sive hundred men, furrounded by seven millions of their fellow-subjects, might be kept within the bounds of moderation, if not by a principle of equity, at least, by a well-grounded apprehension of the public

gook XVIII. public refertment, which pursues the oppressors of their country even beyond the grave. But the case of Americans taxed by the great council of the mother-country would be irremediable. At too great distance to be heard, they would be oppressed with taxes without regard to their complaints. Even the tyranny exercised towards them would be varnished over with the glorious appellation of patriotism. Under pretence of relieving the mother-country, the colonies would be overburthened with impunity.

Whether the coronies should fobmit to be taxed.

WITH this alarming prospect before them, they will never submit to give up the right of taxing themselves. So long as they debate freely on the subject of public revenue, their interests will be attended to; or if their rights should sometimes be violated, they will foon obtain a redress of their grievances. But their remonstrances will no longer have any weight with government, when they are not supported by the right of granting or refusing supplies towards the exigencies of the state. The fame power which will have usurped the right of levying taxes, will easily usurp the distribution of them. As it dictates what proportion they shall raise, it will likewise dictate how it shall be expended; and the fums apparently defigned for their service, will be employed to enslave them. Such has been the progression of empires in all ages. No fociety ever preserved its liberty, after it had loft the privilege of voting in the confirmation, or establishment of laws, felative to the revenue. A nation must for ever be enslaved, in which no affembly or body of men remains, who.

have

have the power to defend its rights against the B O O K encroachments of the state by which it is governed.

THE provinces in British America have every reason imaginable to dread the loss of their independence. Even their confidence may betray them, and make them fall a facrifice to the defigns of the mother-country. They are inhabited by an infinite number of honest and upright people, who have no fuspicion that those who hold the reins of empire can be hurried away by unjust and tyrannical passions. They take it for granted, that their mother-country cherishes those sentiments of maternal tenderness, which are fo confonant to her true interests, and to the love and veneration which they entertain for her. To the unfuspecting credulity of these honest subjects, who cherish so agreeable a delusion, may be added the acquiescence of those who think it unnecessary to frouble themselves, or be disturbed, on account of inconfiderable taxes. These indolent men are not sensible that the plan was, at first, to hill their vigilance by imposing a moderate duty; that England only wanted to establish an example of submission, upon which it might ground suture pretensions; that if the parliament has been able to raise one guinea, it can raise ten thousand; and that there will be no more reason to limit this right, than there would be justice in acknowledging it at present. But the greatest injury to liberty arises from a fet of ambitious men, who, purfuing an interest distinct from that of the public and of posterity, are wholly bent on increasing their credit,

BCOLL

their rank, and their estates. The British ministry, from whom they have procured employments, or expect to receive them, finds them always ready to favour their odious projects, by the contagion of their luxury and their vices; by their artful infinuations, and the flexibility of their conduct.

LET all true patriots then firmly oppose the fnares of prejudice, indolence, and feduction; nor let them despair of being victorious in a contest in which their virtue has engaged them. Attempts will, perhaps, be made to shake their fidelity, by the plaufible propotal of allowing the reprefentatives of America a feat in parliament, in order to regulate, in conjunction with those of the mothercountry, the taxes to be raifed by the nation in general. Such, indeed, is the extent, populoufness, wealth, and importance of the colonies, that the legislature cannot govern them with wisdom and fafety without availing itself of the advice and information of their representatives. But care should be taken not to authorise these deputies to decide in matters concerning the fortune and the contributions of their constituents. The expostulations of a few men would be eafily overborne by the numerous representatives of the mothercountry; and the provinces, whose instruments they would be, would, in this confused jumble of interests and opinions, be laden with too heavy and too unequal a part of the common burthen. Let then the right of appointing, proportioning, and raising the taxes continue to be exclusively vested in the provincial affemblies; who ought to be the

more jealous of it at the present juncture, as the BOOK XVIII. gained firength by the conquests made in the last war.

FROM its late acquifitions, the mother-country has derived the advantage of extending her fifheries, and strengthening her alliance with the savages. But as if this fuccess was of little imporance in her estimation, she persists in declaring, that this increase of territory has answered no end, and produced no effect, but to fecure the tranquillity of the colonies. The colonies, on the contrary, maintain, that their lands, on which their whole welfare depended, have decreafed confiderably in their value by this immense extent of territory; that their population being diminished, or, at least, not increased, their country is the more exposed to invasions; and that the most northern provinces are rivalled by Canada, and the most fouthern by Florida. The colonists, who judge of future events by the history of the past, even go fo far as to fay, that the military government established in the conquered provinces, the numerous troops maintained, and the forts credted there, may one day contribute to enflave countries, which have hitherto flourished only upon the principles of liberty.

GREAT-BRITAIN possesses all the authority over her colonies that she ought to wish for. She has a right to difannul any laws they shall make. The executive power is entirely lodged in the hands of her delegates; and in all determinations of a civil nature, an appeal lies to her tribunal. She reguвоок жүні,

lates at difcretion all commercial connections, which are allowed to be formed and purfued by the co-To strain an authority so wisely tempered, would be to plunge a rifing continent afresh into that state of confusion, from which it had with difficulty emerged in the course of two centuries of incessant labour; and to reduce the men, who had laboured to clear the ground, to the necessity of raking up arms in the defence of those sacred rights to which they are equally intitled by na-\* ture and the laws of fociety. Shall the English, who are so passionately fond of liberty, that they have fometimes protected it in regions widely remote in climate and interest, forget those sentiments, which their glory, their virtue, their natural feelings, and their fecurity confpire to render a perpetual obligation? Shall they fo far betray the rights they hold so dear, as to wish to enslave their brethren and their children? If, however, it should happen that the spirit of faction should devise so fatal a defign, and should, in an hour of madness and intoxication, get it patronized by the mothercountry; what steps ought the colonies to take to fave themselves from a state of the most odious dependence?

How far the colonics ought to carry their opposition to taxation.

Before they engage in this political revolution, they will recal to memory all the advantages they owe to their country. England has always been their barrier against the powerful nations of Europe; and served as a guide and moderator to watch over their preservation, and to heal those civil diffentions, which jealously and rivalship too frequently excite between neighbouring plantations in their rising

rifing flate. It is to the influence of its excellent BOOK conflictation, that they owe the peace and prosperity they enjoy. While the colonies live under fo falutary and mild an administration, they will continue to make a rapid progress in the vast field of improvement that opens itself to their view, and which their industry will extend to the remotest deferts.

LET the love of their country, however, be accompanied with a certain jealousy of their liberties; and let their rights be constantly examined into, cleared up, and discussed. Let them ever confider those as the best citizens, who are constantly calling their attention to these points. This spirit of jealousy is proper in all free states; but it is particularly necessary in complicated governments, where liberty is blended with a certain degree of dependence, such as is required in a connection between countries separated by an immense This vigilance will be the furest guardian of the union which ought strongly to cement the mother-country and her colonies.

Ir the ministry, which is always composed of ambitious men, even in a free state, should attempt to increase the power of the erown, or the opulence of the mother-country at the expence of the colonies, the colonies ought to refult fuch an usurping power with unremitted spirit. When any measure of government meets with a warm oppofition, it seldem fails to be rectified; while grievances, which are suffered for want of courage to redress them, are constantly succeeded by fresh instances of oppression. Nations, in general, are

BOOK XVIII.

more apt to feel, than to reflect; and have no other ideas of the legality of a power, thanthe very exercise of that power. Accustomed to obey without examination, they, in general, become familiarized to the hardships of government; and being ignorant of the origin and delign of fociety, do not conceive the idea of fetting bounds to authority. In those states especially, where the principles of legislation are confounded with those of religion, as one extravagant opinion opens a door for the reception of a thousand among those who have been once deceived; so the first encroachments of government pave the way for all the rest. He who believes the most, believes the least; and he who can perform the most, performs the least; and from this double-abuse of credulity and authority, arife all the abfurdities and evils in religion and politics which have been introduced into the world, inorder to oppress the human species. The spirit of toleration and of liberty, which has hitherto prevailed in the English colonies, has happily preserved them from falling into this extreme of folly and mifery. They have too high a fense of the dignity of human nature not to refift oppression, though at the hazard of their lives.

A PROPLE fo intelligent do not want to be told that desperate resolutions and violent measures cannot be justifiable, till they have in vain tried every possible method of reconciliation. But at the same time, they know, that if they are reduced to the necessity of chusing slavery or war, and taking up arms in desence of their liberty, they ought not to tarnish so glorious a cause with all the horrors and expelties

cruclties attendant on fedition: and though re- BOOK folved not to sheathe the sword till they have recovered their rights, they should make no other use of their victory than to procure the re-establithment of their original state of legal independence.

LET us, however, take care not to confound the relistance which the English colonies ought to make to their mother-country, with the fury of a people excited to revolt against their sovereign by a long feries of excessive oppression. When the flaves of an arbitrary monarch have once broken their chain, and submitted their fate to the decifion of the fword, they are obliged to maffacre the tyrant, to exterminate his whole race, and to change the form of that government, under which they have fuffered for many ages. If they venture not thus far, they will fooner or later be punished for having wanted courage to complete the whole of their defign. The yoke will be imposed upon them with greater feverity than ever; and the affected lenity of their tyrants will only prove a new. mare, in which they will be caught and entangled without hope of deliverance. It is the misfortune of factions in an absolute government, that neither prince nor people fet any bounds to their refentment; because they know none in the exercife of their power. But a confirmingualified like that of the English colonies carries in its principles and the limitation of its power, a remedy and prefervative against the cyils of anarchy. When the mother-country has removed their complaints by reinstating them in their former situation, they ought to proceed no further: because VOL. V. fuch

BOOK XVIII.

Whether it would be of use to the co'o-nies to break thro the ties which unte them to the mother-country.

fuch a fituation is the happiest that a wise people have a right to aspire to.

THE colonies could not adopt a plan of absolute independence, without breaking through the ties of religion, oaths, laws, language, relation, interest, trade, and habit which unite them together under the mild authority of the mothercountry. Is it to be imagined that fuch a rupture would not affect the principles, the constitution, and even the existence of the colonies? Though they should not proceed to the violence of civil wars, would they cafily agree upon a new form of government? If each fettlement composed a distinct state, what divisions would ensue! may judge of the animolities that would arise from their separation, by the fate of all communities which nature has made to border on each But could it be supposed that so many settlements, where a diversity of laws, different degrees of opulence, and variety of possessions, would fow the latent feeds of an opposition of interests, were desirous of forming a confederacy; how would they adjust the rank which each would afpire to hold, and the influence it ought to have in proportion, to the risque it incurred, and the forces it supplied Would rat the same spirit of jealoufy, and a thousand other passions, which in a short time divided the wife states of Greece, raile discord between a multitude of colonies, associefed rather by the transfeut and brittle ties of passion and refentinent, than by the lober principles of a natural and lasting combination? All these considerations seein to demonstrate, that an eternal

eternal separation from the mother-country would prove a very great misfortune to the English colonies.

BOOK XVIII,

We will go one step further, and affirm that were it in the power of the European nations who have possessions in the New world to effect this great revolution, it is not their interest to wish it. This will, perhaps, be thought a paradox by those powers, who see their colonies perpetually threatened with an invalion from their neigh-They, doubtless, imagine that if the power of the English in America were lessened, they should peaceably enjoy their acquisitions, which frequently excite their envy, and invite them to hostilities. It cannot be denied that their influence in these distant regions arises from the extent or populousness of their northern provinces: which enable them always to attack with advantage the islands and continental possessions of other nations. to conquer their territories, or ruin their trade. But, after all, this crown lies interells in other parts of the globe which may counteract their progress in America, reftrain or retard their enterpriles, and frustrate their conquests by the restitutions they will be obliged to make.

Whether it would be proper for the Euro-pean nations to endeavour to render the English colonies independent of the mother-country.

When the ties substitute between Old and New Britain are once broken, the northern colonies will have more power when single, than when united with the mother-country. This great continent, freed from all connections with Europe, will have the full command of all its motions. It will then become an important, as well as an easy undertaking to them, to invale those terrible by 2

BOOK XVIII.

tories, whose riches will make amends for the scantiness of their productions. By the independent nature of its fituation, it will be enabled to get every thing in readinc's for an invalion, before any account arrives in Europe. This nation will carry on their military operations with the spirit peculiar to new focieries. They may make choice of their enemies, and conquer where and when they please. Their attacks will always be made upon fuch coasts as are liable to be taken by furprife, and upon those feas that are least guarded by foreign powers: who will find the countries they wished to defend conquered before any succours can arrive. It will be impossible to recover them by treaty, without making great concessions, or, when recovered for a time, to prevent their falling again under the fame yoke. The colonies belonging to our absolute monarchies, will, perhaps, be inclined to meet a mafter with open arms, who cannot propose harder terms than their own government imposes; or, after the example of the English colonies, will break the chain that rivets them to ignominiously to Europe.

Let no motive by any means prevail upon the nations who are rivals to England, either by infinuations, or by clandestine helps, to hasten a revolution, which would only deliver them from a neighbouring enemy, by giving them a much more formidable one at a distance. Why accelerate an event which must one day naturally take place from the unavoidable concurrence of so many others? For it would be contrary to the nature of things, if the province, subject to the ruling

ruling nation, should continue under its dominion, when equal to it in riches, and the number of its inhabitants. Or, indeed, who can tell whether this distunion may not happen sooner? Is it not likely that the distrust and hatred which has of late taken place of that regard and attachment which the provinces formerly selt for the parent-country, may conduce to hasten such a separation? Thus every thing conspires to produce this great disruption, the æra of which it is impossible to know. Every thing tends to this point: the progress of good in the new hemisphere, and the progress of evil in the old.

ALAS! the fudden and rapid decline in our manners and our powers, the crimes of princes, and the fufferings of the people, will make this fatal catastrophe, which is to divide one part of the globe from the other, universal. The foundations of our tottering empires are fapped; materials are hourly collecting and preparing for their destruction, composed of the ruins of our laws, the ferment of contending opinions, and the subversion of our rights, which were the foundation of our courage; the luxury of our courts, and the miferies of the country; the lafting animofity between indolent men who engross all the wealth, and vigorous and even virtuous men, who have nothing to lose but their lives. In proportion as our people are weakened, and relign themselves to each other's dominion, population and agriculture will flourish in America: the arts, transplanted by our means, will make a rapid progress, and that country, rising out of nothing, will be fired with the ambition

Bb 3

BOOK XVIII.

of appearing with glory in its turn on the face of the globe, and in the history of the world. posterity! ye, peradventure, will be more happy than your unfortunate and contemptible ancestors. May this last wish be accomplished, and console the prefent expiring race with the hopes that a better will fucceed to it! But leaving the confideration of future times, let us take a view of the refult of three memorable ages. Having feen in the beginning of this work the state of misery and ignorance in which Europe was plunged in the infancy of America; let us examine to what state the conquest of the New world has led and advanced those who have made it. This was the design of a book undertaken with the hopes of being useful: if the end is answered, the author will have discharged his duty to the age he lives in, and to fociety.

## BOOK XIX.

IN the first part of this work we endeavoured to BOOK A describe the state of commerce in Europe before the discovery of the East and West Indies. We then proceeded to trace the flow, difficult, and tyrannical progress of the settlements formed in those distant regions. Our design will be concluded, if we can now determine the influence which the intercourse established with the New world has had over the morals, government, arts, and opinions of the Old. Let us begin with religion.

RELIGION in man is the effect of a fense of his Religion. misfortunes, and of the fear of invisible powers.

Most legislators have availed themselves of these motives to govern the people, and still more to enflave them. Some of them have afferted that they held the right of commanding from heaven itself, and it is thus that theocracy has been established.

Ir the religion of the Jews has had a more sublime origin, it has not been always exempt from those inconveniences which necessarily arise from the ambition of priefts in a theocratic form of government.

CHRISTIANITY succeeded the Jewish institution. The subjection that Rome; mistress of the world, was under to the most savage tyrants; the dreadful B b 4

B O O K dreadful miseries, which the luxury of a court and the maintenance of armies had occasioned throughout this vast empire under the reign of the Neros; the fuccessive irruptions of the barbarians, who difmembered this great body; the loss of provinces either by revolt or invasion; all these natural evils had already prepared the minds of men for a new religion, and the changes in politics must necessarily have induced an innovation in the form of worship. In paganism, which had existed for fo many ages, there remained only the fables to which it owed its origin, the folly or the vices of its gods, the avarice of its priefts, and the infamy and licentious conduct of the kings who supported them. Then the people despairing to obtain relief from their tyrants upon earth, had recourse to heaven for protection.

CHRISTIANITY appeared, and afforded them comfort, at the fame time that it taught them to fuffer with patience. While the tyranny and licentiousness of princes tended to the destruction of paganism as well as to that of the empire, the fubjects, who had been oppressed and spoiled, and who had embraced the new doctrines, were completing its ruin by the examples they gave of those virtues, which always accompany the zeal of newmade profelytes. But a religion that arose in the midst of public calamity, must necessarily give its preachers a confiderable influence over the unhappy persons who took refuge in it. Thus the power of the clergy commenced, as it were, with the gospel.

From the remains of pagan superstitions and BOOK philosophic fects a code of rights and tenets was formed, which the simplicity of the primitive christians sanctified with real and affecting piety; but which at the same time left the feeds of debates and controversies, from whence arose a variety of passions disguised under and dignisted with the name of zeal. These dissentions produced schools, doctors, a tribunal, and a hierarchy. Christianity had begun to be preached by a fet of fishermen, destitute of every knowledge but that of the gospel; it was entirely established by bishops who formed the church. After this it gained ground by degrees, till at length it attracted the notice of the emperors. Some of these tolerated christianity either from motives of contempt or humanity; others persecuted it. Perfecution hastened its progress, for which toleration had paved the way. Connivance and profcription, clemency and rigour, were all equally advantageous to it. The fense of freedom so natural to the human mind, induced many persons to embrace it in its infancy, as it has made others reject it fince it has been established. This spirit of independence, rather adapted to truth than to novelty, would necessarily have induced a multitude of persons of all ranks to become converts to christianity, if even the characters it bore had not been calculated to inspire veneration and respect.

Constantine, instead of uniting the priesthood to the crown, when he was converted to christianity, as they had been united in the persons of the pagan emperors, granted to the clergy such a share

BOOK share of wealth and authority, and afforded them fo many means of future aggrandizement, that these blind concessions produced an ecclesiastical despotisin, which in process of time became intolcrable.

> This despotisin was carried to its greatest excess, when a part of Europe shook off the voke. A monk fet almost all Germany free from it; a priest one half of France; and a king one half of England for the fake of a woman. In other states, many men who chose to follow their own ideas, gave up the tenets of christianity, and the most virtuous among them, preferved only a kind of attachment to the purity of its morals, though they conformed externally to what was enjoined them by the laws of the fociety in which they lived.

FREEDOM of thought will never become general and popular, unless the magistrate, who is naturally the inspector of every thing that is of such public notoriety as to influence the police, should recover the rights that originally belonged to him. Doctrines either of theory or practice are for this reason subject to the controll of government; whose power, as well as duty, is however confined to the reftraining of what is injurious to the happiness of the community, and cothe permitting of every thing that does not diffurb the peace and union of mankind.

ALL states ought to have nearly the same moral fystem of religious duties, and leave the rest not to be disputed brtween men, because that ought to be prevented whenever public tranquillity is dif-

turbed

turbed by it, but to the impulse of every man's conscience, thus allowing divines as well as philosophers an entire freedom of thinking. This unlimited toleration, with regard to all tenets and opinions that should not affect the moral code of nations, would be the only method of preventing or sapping the soundations of that power, whether spiritual or temporal, which the clergy assume; and which, in process of time, has made them become formidable to the state. This is the only way to extinguish insensibly the enthusiasm of the clergy, and the sanaticism of the people.

It is partly to the discovery of the New world that we shall owe that religious toleration which ought to be, and certainly will be introduced in the Old. Persecution would only hasten the downfall of the religions that are now established. Industry and the means of information have now prevailed among the nations, and gained an influence that must restore a certain equilibrium in the moral and civil order of society: the human mind is undeceived with regard to its former superstition. If we do not avail ourselves of the present time to re-establish the empire of reason, it must necessarily be given up to new superstitions.

Every thing has concurred for these two last centuries to extinguish that surious real which ravaged the globe. The depredations of the Spaniards throughout America, have shewn the world to what excess fanaticism may be carried. In establishing their religion by fire and sword through exhausted and depopulated countries, they

воок have rendered it odious in Europe; and their cruelties have contributed to separate a greater number of catholics from the church of Rome, than they have gained converts to christianity among the Indians. The concourse of persons of all fects in North-America has necessarily diffused the spirit of toleration into distant countries, and put a stop to religious wars in our climates. The fending of missionaries has delivered us from those turbulent men, who might have inflamed our country, and who are gone to carry the firebrands and fwords of the gospel beyond the seas. gation and long voyages have infenfibly detached a great number of the people from the abfurd ideas which superstition inspires. The variety of religious worships, and the difference of nations, has accustomed the most vulgar minds to a fort of indifference for the object that had the greatest influence over their imaginations. Trade carried on between persons of the most opposite sects, has lessened that religious hatred which was the cause of their divisions. It has been found that morality and integrity are not inconsistent with any opinions whatever, and that irregularity of manners and avarice are equally prevalent every where; and hence it has been concluded that the manners of men have been regulated by the difference of climate and of government, and by focial and national interest.

Since an intercourse has been established between the two hemispheres of this world, our thoughts have been less engaged about that other world, which was the hope of the few, and the torment

torment of the many. The diversity and multi- BOOK plicity of objects industry hath presented to the mind and to the fenses, have divided the attachments of men, and weakened the force of every fentiment. The characters of men have been foftened, and the spirit of fanaticism as well as that of chivalry, must necessarily have been extinguilhed, together with all those striking extravagancies which have prevailed among people who were indolent and averle from labour. The fame causes that have produced this revolution of manners, have yet had a more fudden influence on the nature of government.

Society naturally refults from population, and Governgovernment is a part of the focial state. From confidering the few wants men have, in proportion to the resources nature affords them: the lirtle affistance and happiness they find in a civilized state, in comparison of the pains and evils they are exposed to in it; their defire of independence and liberty common to them with all other living beings; together with various other reasons deduced from the constitutions of human nature: from confidering all these circumstances, it has been doubted, whether the focial state was so natural to mankind as it has generally been thought.

But, on the other hand, the weakness and long continuance of the infant state of man; the nakedness of his body which has no natural covering, like that of other animals, the tendency of his mind to perfection, the necessary consequence of the length of his life; the fondness of a mother for her child, which is increased by cares and fati-

BOOK tigues, who, after she has carried it in the womb for nine months, fuckles and bears it in her arms for whole years; the reciprocal attachment arifing from this habitual connection between two beings that relieve and carefs each other; the numerous figns of intercourse in an organization, which, befides the accents of the voice, common to fo many animals, adds allo the language of the fingers and of gestures peculiar to the human race; natural events, which in a hundred different ways may bring together, or re-unite wandering and free individuals; accidents and unforeseen wants. which oblige them to meet for the purposes of hunting, fishing, or even of defence; in a word, the example of fo many creatures that live collected together in great numbers, fuch as amphibious animals and fea-monfters, flights of cranes and other birds, even infects that are found in cohitmins and in fwarms: all thefe facts and reasons feem to prove, that men are by nature formed for fociety, and that they are the fooner disposed to enter into it, because they cannot multiply greatly under the torrid zone, unless they are collected into wandering or fedentary tribes; nor can they diffuse themselves much under the other zones, without affociating with their fellow-creatures, for the prey and the spoils which the necessities of food and clothing require.

From the necessity of association, arises that of establishing laws relative to the social state: that is to fay, of forming, by a combination of all common and particular inftincts, one general combination, that shall maintain the collective body

body and the majority of individuals. For if na- BOOK ture directs man to his fellow-creature, it is undoubtedly by a confequence of that universal attraction, which tends to the prefervation and reproduction of the species. All the propensities which man brings with him into fociety, and all the impressions he receives in it, ought to be subordinate to this first impulse. To live and to propagate, being the destination of every living species, it should seem that society, if it be one of the first principles of man, should concur in asfifting this double end of nature; and that instinct, which leads him to the focial state, should necesfarily direct all moral and political laws, fo as that they should be more durable, and contribute more to the happiness of the majority of mankind. If, however, we confider merely the effect, we should think that the principle or supreme law of all society has been to support the ruling power. Whence can arise this singular contrast between the end and the means, between the laws of nature and those of politics? The only answer that occurs to this question is; that chance first lays the plan of governments, and reason improves them. Upon this principle, let us examine the nature of the governments that have brought Europe to its prefent state of policy.

All the foundations of those societies that at present exist, are lost by some catastrophe, or natural revolution. In all parts we see men driven away by subterraneous fires, or by war; by inundations, or by devouring infects; by want or famine; and joining again in some uninhabited cor-

384 BOOK XIX,

ner of the earth, or dispersing and spreading themfelves in places already peopled. Civilization always begins by plunder, and order arises from anarchy.

THE Hebrews, who were forced by the plagues of Egypt to remove into Arabia Petræa, were, at least, forty years forming themselves into a body of troops, before they proceeded to ravage Palestine, in order to establish themselves there as a nation.

THE states of Greece were founded by plunderers, who destroyed some monsters, and a great number of men, in order to become kings.

Rome, it is faid, was founded by people who escaped from the slames of Troy, or was only a retreat for some banditti from Greece and Italy; but from this scum of the human race, arose a generation of heroes.

War, which, from all the great nations of Europe together, had formed only the Roman empire, made these very Romans who were so numerous, become barbarians again. As the dispositions and manners of the conquering people are generally impressed upon the conquered, those who had been enlightened with the knowledge of Rome at the period when it was distinguished by its learning, now sank again in the blindness of stupid and serocious Scythians. During the ages of ignorance, when superior strength always gave the law, and chance or hunger had compelled the people of the north to invade the southern countries, the various emigrations prevented laws from being settled in any place. As soon as a multi-

many chiefs or tyrants divided each vast monarchy in several siefs. The people, who gained no advantage by the government of one, or of several men, were always oppressed and trampled upon from these divisions, occasioned by the anarchy of the seudal system. Trisling wars were continually kept up between neighbouring towns, instead of those great wars that now prevail between nations.

This continual ferment, however, induced all nations to establish themselves into some regular and consistent form of government. Kings were desirous of raising themselves upon the ruins of those individuals, or of those powerful bodies of men, by whom the commotions were kept up; and to essect this, they had recourse to the assistance of the people. They were civilized, polished, and more rational laws were given them. Slavery had depressed their natural vigour, property restored it; and commerce, which prevailed after the discovery of the New world, increased all their powers, by exciting universal enrulation.

These changes were attended with a revolution of another kind. The monarchs could not increase their own power, unless they lessened that of the clergy, and encouraged or prepared the way for the discredit of religious opinions. All innovators, who ventured to attack the church, were supported by the throne. From that time, the human understanding was strengthened by exerting itself against the phantoms of imagination, and recovering the path of nature and of reason,

Vol. V. Cc

discovered

B O O K X15.

discovered the true principles of government. Lather and Columbus appeared; the whole unverse trembled, and all Europe was in commotion: but this storm left its horizon clear for the future. The former awakened the understandings of men, the latter excited their activity. Since they havelaid open all the avenues of industry and freedom, most of the European nations have attended with some success to the correction or improvement of legislation, upon which the felicity of mankind entirely depends.

This spirit of information and knowledge has not however yet reached the Turks. They have ever preferved a faithful attachment to the maxims of Afiatic despotism. The scimitar, at Constantinople, is still the interpreter of the Coran. Though the Grand Signior may not be teen coming in and going out of the Seraglio, like the tyrant of Morocco, with a bloody head in his hand, yet a numerous body of guards is engaged to execute these horrid murders. The people fometimes maffacred by their ruler, at other times affaffinate the executioner in their turn; but fausfied with this temporary vengeance, they think not of providing for their future fafety, or for the happiness of their posterity. Eastern nations will not be at the trouble of guarding the public fafety by laws, which it is a laborious task to form, to fettle, and to preferve. If their tyrants carry their oppressions or cruelties too far, the head of the vizir is demanded, that of the despot is struck off, and thus public tranquillity is reftored. The janissaries make use of no other remonstrance.

Even

Even the most powerful men in the kingdom have  $\stackrel{B}{\sim} \stackrel{O}{\sim} \stackrel{K}{\sim}$ not the least idea of the right of nations. As perfonal fafety in Turkey belongs only to people of a mean and abject condition, the chief families pride themselves in the very danger they are enposed to from the government. A Bashaw will rell you, that a man of his rank, is not destined, like an obscure person, to finish his days quietly in his bed. One may frequently fee widows, whole husbands have been just strangled, exulting that they have been dellroyed in a manner fultable to their rank.

THE Ruffians and the Danes do not entertain the same prejudices, though they are subject to a power equally arbitrary; because these nations have the advantage of a more tolerable adminifirstion, and of some written laws. They can venture to think, or even to fay, that their government is limited; but they have never been able to perfuade any fenfible man, that it was. While the fovereign makes and annuls the laws, extends or reftrains them, and permits or fulfends the execution of them at pleasure; while his pasfrom are the only rule of his conduct; while he is the only, the central being to whom every thing tends; while nothing is either just or unjust, but what he makes fo; while his caprice is the law, and his favour the standard of public esteem; if this is not a despotic government, what other kind of government can it possibly be?

In such a state of degradation, what are men? Enflaved as they are, they can fcarce venture to look up to heaven. They are infenfible of their C c 2

chains.

BOOK

chains, as well as of the shame that attends them. The powers of their minds, weakened by the effects of slavery, have not sufficient force to discover the rights inseparable from their existence. It may be a matter of doubt whether these slaves are not as culpable as their tyrants; and whether the spirit of liberty may not have greater reason to complain of the arrogance of those who invade her rights, than of the weakness of those, who know not how to defend them.

It has however been frequently afferted, that the most happy form of government would be that of a just and enlightened despotic prince. The abfurdity of this is evident; for it might eafily happen that the will of this absolute monarch might be in direct opposition to the will of his subjects. In that case, notwithstanding all his justice and all his abilities, he would deferve censure to deprive them of their rights, even though it were for their own benefit. No man whatfoever is entitled to treat his fellow-creatures like to many beafts. Beafts may be forced to exchange a bad pairture for a better; but to use such compulsion with men would be an act of tyranny. If they should by, that they are very well where they are, or even if they should agree in allowing, that their situation is a bad one, but that it is their will and pleafure to flay in it, we may endeavour to teach them, to undeceive them, and to bring them to juster notions by the means of perfualion, but never by those of compulsion. The best of princes, who should even have done good against the general confent of his people, would be culpable, if it

were

BOOK XIX.

were only because he had gone beyond his right. He would be culpable not only for the time, but even with regard to posterity: for though he might be just and enlightened, yet his successor, without inheriting either his abilities or his virtues, will certainly inherit his authority, of which the nation will become the victim. Let not, therefore, these pretended masters of the people be allowed even to do good against the general confent. Let it be considered that the condition of these rulers is exactly the same as that of the cacique, who being asked whether he had any slaves, answered; Slaves! I know but one slave in all my district, and that is myself.

Sweden is fituated between Ruffia and Denmark. Let us examine the history of its confliction, and endeavour if possible to find out the nature of it.

Nations that are poor are almost necessarily warlike; because their very poverty, the burthen of which they constantly feel, inspires them sooner or later with a defire of freeing themselves from it; and this defire, in process of time, becomes the general spirit of the nation, and the spring of the government.

In only requires a succession of sovereigns fortunate in war, to change suddenly the government of such a country, from the state of a mild monarchy, to that of the most absolute despotism. The monarch, proud of his triumph, thinks he will be suffered to do what he pleases, begins to acknowledge no law but his will; and his soldiers, whom he hath led so often to victory, ready to

<sup>B</sup> O b ferve him in all things and against all men, become, by their attachment to the prince, the terror of their fellow-citizens. The people, on the other hand, dare not refuse the chains when offered to them by him, who, to the authority of his rank, joins that which he holds from their admiration and gratitude.

> The yoke imposed by a monarch who has conquered the enemies of the state, is certainly butthenfome; but the subjects dare not shake it off. It even grows heavier under fuccessors, who have not the fame claim to the indulgence of the pcople. Whenever any confiderable reverse of fortune takes place, the defpot will be left to their mercy. Then the people, irritated by their long fufferings, feldom fail to avail themfelves of the opportunity of recovering their rights. But as they have neither views nor plans, they quickly pass from flavery to anarchy. In the midst of this general confusion, one exclamation only is heard, and that is, Liberty. But, as they know not how to fecure to themselves this inestimable benefit, the nation becomes immediately divided into various factions, which are guided by different interests.

If there be one among these factions, that despairs of prevailing over the others, that saction feparates itself from the rest, unmindful of the general good; and being more anxious to prejudice its rivals than to ferve its country, it fides with the fovereign. From that moment there are but two parties in the state, distinguished by two different names, which, whatever they be, never mean any thing more than royalifts and antiroyalifts.

is the period of great commotions and confpi- BGOK racies.

The neighbouring powers then are the fame part they have ever acted at all times and in all countries upon fimilar occasions. They foment icalousies between the people and their prince; they fuggest to the subjects every possible method of debasing, degrading, and annihilating the sovereignty; they corrupt even those who are nearest the throne; they occasioned some form of adminittration to be adopted prejudicial both to the whole body of the nation, which it impoverishes under pretence of exerting itself for their liberty; and injurious to the fovereign, whose prerogative it reduces to nothing.

THE monarch then meets with as many authorities opposed to his, as there are ranks in the flate. His will is then nothing without their con-Assemblies must then be held, propofals made, and affairs of the least importance deboted. Tutors are affigued to him, as to a pupil in his non-age; and those tutors are persons whom he may always expect to find ill-intentioned towards him.

Bur what is then the state of the nation? The neighbouring powers have now, by their influence, thrown every thing into confusion; they have overturned the state, or seduced all the members of it, by bribery or intrigues. There is now but one party in the kingdom, and that is the party which espouses the interest of the neighbouring powers. The members of the factions are all pretenders. Attachment to the king is an hypocrify, and aver-

B O C K from for monarchy another. They are two different masks to conceal ambition and avarice. The whole nation is now entirely composed of infamous and venal men.

> IT is not difficult to conceive what must happen after this. The foreign powers that had corrupted the nation must be deceived in their expectations. They did not perceive that they carried matters too far; that, perhaps, they acted a part quite contrary to that which a deeper policy would have fuggefled; that they were deftroying the power of the nation, while they meant only to refrain that of the fover ign, which might one day exert itfelf with all its force, and meet with no relifiance capable of checking it; and that this unexpected essect might be brought about in an inflant, and by one man.

> That infant is come; that man has appeared: and all these base creatures of adverse powers proftrated themselves before him. He told these men, who thought theinfelves all powerful, that they were nothing. He told them, I am your mafter; and they declared unanimously that he was. He told them, thefe are the conditions to which I would have you fubrit; and they infwered, we agree to them. Scarce one diffenting voice was heard among them. It is impossible for any man to know what will be the confequence of this revolution. If the king will avail himfelf of thefe circumstances, Sweden will never have been governed by a more absolute monarch. If he is prudent; if he understands, that an unlimited sovereign can have no subjects, because he can have no perfons

persons under him possessed of property; and that authority can only be exerted over those who have some kind of property; the nation may, perhaps, recover its original character. Whatever may be his designs or his inclinations, Sweden cannot possibly be more unhappy than she was before.

POLAND, which has none but flaves within, and therefore deferves to meet with none but oppressors from without, still preserves, however, the shadow and the name of liberty. This kingdom is, at prefent, no better than all the European states viere ten centuries ago, fubject to a powerful ariftocracy, which elects a king, in order to make him subservient to its will. Each nobleman, by virtue of his feudal tenure, which he preferves with his fword, as his ancestors acquired it, holds a personal and hereditary authority over his vassals. The feudal government prevails there in all the force of its primitive institution. It is an empire composed of as many states as there are lands. All the laws are fettled there, and all refolutions taken, not by the majority, but by the unanimity of the suffrages. Upon false notions of right and perfection, it has been supposed that a law was only just when it was adopted by unanimous confent; because it has undoubtedly been thought, that what was right would both be perceived and put in practice by all; two things that are impossible in a national affembly. But can we even afcribe fuch pure intentions to a fet of tyrants? For this conflitution, which boafts the title of a republic, and prophanes it, is only a league of petty tyrants against the people. In this country, every

BOOK one has the power to reflrain, and no one the power to act. Here the will of each individual may be in opposition to the general one; and here only, a fool, a wicked man, and a madman, is fure to prevail over a whole nation.

> AND, indeed, this government has never profoered; and Poland, that enjoys the privilege of clecting its kings, merely from the jealoufy of its nobles, has been only indebted to the jealous' of its neighbours, for not having an hereditary defpot in the family of a foreign conqueror. was referved to our days to fee this flate torn in pieces by three rival powers, which have approprinted to themselves such of its provinces as lav most convenient for them. May this crime of ambition turn out to the advantage of mankind; and by a glorious action of benevolence, may the uturpers break the chains of the most laborious part of their new people! Their subjects will be more faithful, by being more free; and being no longer flaves, will become men.

In a monarchy, the forces and wills of every individual are at the disposal of one single man; in the government of Germany, each feparate flate constitutes a body. This is, perhaps, the nation that rejembles most what it formerly was. The ancient Germans, divided into colonies by immenfe foreits, had no occasion for a very refined legislation. But in proportion as their descendents have multiplied and come nearer each other, art bas Lept up in this country what nature had effablifited; the separation of the people and their political union. The small states that compose this confederate

confederate republic, preserve the character of the first sandlies. Each particular government is not always parental, or the rulers of the nations are not always mild and humane. But still reason and liberty, which unites the chiefs to each other, softens the severicy of their dispositions, and the ripour of their authority: a prince in Germany cannot be a tyrint with the same security as in large

monarchies.

The Germans, who are rather warriors than a warlike people, because they are rather proficients in the art of war than addicted to it from inclination, have been conquered but once; and it was Charlemagne who conquered, but could not reduce them to subjection. They obeyed the man, who, by talents superior to the age he lived in, had fubdued and enlightened its barbarian; but they thook off the yoke of his fuccesfors. They preferved, however, the title of emperor to their chief, but it was merely a name, fince, in fact, the power refided almost entirely in the barons that poffessed the lands. The people, who in all countries have unfortunately always been enflaved, spoiled, and kept in a state of mitery and ignorance, each the effect of the other, reaped no advantage from the legislation. This subverted that focial equality which does not tend to reduce all conditions and estates to the same degree, but to a more general diffusion of property; and upon its ruins was formed the feudal government, the characteristic of which is anarchy. Every nobleman lived in a total independence, and each people under the most absolute tyranny. This was the unavoidable

BOOK unavoidable confequence of a government, where the crown was elective. In those states where ir was hereditary, the people had, at least, a bulwark and a permanent refuge against oppression. regal authority could not extend itself, without alleviating for some time the fate of the vasfals by diminishing the power of the nobles.

> But in Germany, where the nobles take advantage of each interregnum to invade and to reftrain the rights of the Imperial power, the government could not but degenerate. Superior force decided every difpute between those who could appeal to the fword. Countries and people were only the causes or the objects of war between the proprietors. Crimes were the support of injustice. Rapine, murder, and conflagrations not only became frequent, but even lawful. Superfition, which had confecrated tyranny, was compelled to check its insolence. The church, which afforded an atylum to banditti of every kind, fettled a truce between them. The protection of faints was implored, to escape the fury of the nobles. The after of the dead were only fufficient to awe the ferocioutness of these people: so alarming are the terrors of the grave, even to men of cruel and favage dispositions.

> WHEN the minds of men kept in conflant alarm, were disposed to tranquillity through fear; policy, which avails itself equally of reason and the passions, of ignorance and understanding, to rule over merkind, attempted to reform the government. On the one hand, feveral inhabitants in the countries were infranchifed: and on the other,

other, exemptions were granted in favour of the cities. A number of men in all parts were made free. The emperors, who, to fecure their election even among ignorant and ferocious princes, were obliged to discover some abilities and some virtues, prepared the way for the improvement of the legislation.

MAXIMILIAN improved the means of happiness which time and particular events had concurred to produce in his age. He but an end to the anarchy of the great. In France and Spain, they had been made hibject to regal authority; in Germany, the emperors made them fubriit to the authority of the laws. For the fake of the public tranquility, every prince is amenable to justice. It is true, that these laws established among princes, who may be confidered as lions, do not fave the people, who may be compared to lambs: they are ftill at the mercy of their rulers, who are only bound one rowards another. But as public tranquillity cannot be violated, nor war commenced, without the prince who is the cause of it being subject to the penalties of a tribunal that is always open, and supported by all the forces of the empire, the people are less exposed to those sudden eruptions, and unforeteen hostilities, which, threatening the property of the fovereigns, continually endangered the lives and fafety of the fubjects. War, which formerly established right, is now subject to conditions that moderate its fury. The claims of humanity are heard even in the midft of carnage. Thus Europe is indebted to Germany fer the improvement of the legislation in all states; regularity BOOK BOOK ND.

and forms even in the revenge of nations; a certain equity even in the abuse of power; moderation in the midit of victory; a check to the ambition of all potentates; in short, fresh obstacles to war, and fresh encouragements to peace.

It is happy conflictation of the German empire has improved with the progress of reason over since the reign of Maximilian. Nevertheless the Germans themselves complain, that although they form a national body, distinguished by the same name, speaking the same language, living under the same chief, enjoying the same privileges, and connected by the same interests, yet their empire has not the advantage of that tranquillity, that power, and consideration, it ought to have.

THE causes of this missortune are obvious. The first is the obscurity of the laws. The writings upon the jus publicum of Germany are numberless, and there are but few Germans who are verted in the conflitution of their country. All the members of the empire now fend their reprefentatives to the national affembly, whereas they formerly fat there themselves. The military turn, which is become univerful, has precluded all application to business, suppressed every generous fentiment of patriotism, and all attachme t to fellow-citizens. There is not one of the princes, who has not fetled his court too magnificently for his income, and who does not authorife the most flagrant oppresfions to support this ridiculous pomp. In thort, nothing contributes to the decay of the empire, fo much as the too extensive dominion of some of its princes. The fovereigns become too powerful, fe-

parate

parate their private interests from the general good.

This reciprocal diffusion among the states, is the reason, that, in dangers which are common to all, each province must defend itself. It is obliged to submit to that prince, whoseever he may be, whose power is superior; and thus the Germanic constitution degenerates insensibly into slavery or tyranny.

ENGLAND owes its national character to its natural position, and its government to its national character. It was invited by nature to the sca, to commerce, and to liberty. This idol of men of vigorous minds, which renders them serocious in a savage state, and proud in a civilized one, this spirit of liberty always reigned in the breasts of the English, even when they were ignorant of its rights and advantages.

This was the nation that first discovered the injustice and infignishancy of ecclesiastical power, the limits of regal authority, and the abuses of the sendal government. This was the nation that was the first to revolt and throw off this triple load of oppression. Until the reign of Henry the highth, they had fought only for the choice of their tyrants; but at length, in chusing them, they paved the way for abolishing, punishing, or expelling them.

THE kings of England, however, thought themfelves absolute, because all those of the rest of Europe were so. The title of monarch deceived James the First reannexed unlimited authority to it. He maintained this opinion with so much frankness, such an infatuation, that led him even

BOOK not to difficult his own pretentions, to far as to make him think it necessary to support them previously by force. His courtiers and his clergy encouraged him in this flattering illusion, which he perfevered in to the end. He died full of felf-estimation, and despised by his people; who knew the weakness of the monarch, and were fenfible of their own ftrength.

> THE English, to put an end to the spirit of revenge and diffidence, which would have been perpetuated between the king and the people after the tragical end of Charles the First, chose from a foreign race a prince who was obliged to accept of that focial compact, of which all hereditary kings affect to be ignorant. William the Third received the crown on certain conditions, and contented himfelf with an authority established upon the fame basis as the rights of the people.

> Under the reigns of the Stuarts, power and liberty had maintained a perpetual contest for the prerogatives of the crown and the privileges of the people. But fince a parliamentary or national title is become the fole right of kings, whatever faction diffurbs the people, the force of the constitution prevails always in their favour.

> THE government is formed between absolute monarchy, which is tyranny; democracy, which tends to anarchy; and aristocracy, which fluctuating between one and the other, falls into the errors of both. The mixt government of the English, combining the advantages of these three powers, which mutually observe, moderate, affift, and check each other, tends from its very princi

ples to the national good. This conflictation, of B O O K WIX. Which there is no inflance among the ancients, and which ought to ferve as a model to posterity, will support itself a song time; because it is not the result of manners, and of transient opinions, but of reasoning and experience.

YET the people are with reason alarmed about the duration of fo excellent a government. Encroachments of the crown are not apprehended. The share the king holds in the legislation is too trifling, to prevail over the two houses of parliament. His right of refusal or consent is at present a mere matter of form. His greatest strength is in the executive power, which is folely vested in him. But as he hath only the right and exercise of this power, without having the instruments and the means, he cannot avail himself of it. If he were once to abuse it, he would run the risque of losing it for ever. The money that is levied arises from the taxes, and these are imposed by parliament. The people fupply the prince with fubfidies, and he accounts for the use that is made of them. Hence the parliament, under whose inspection the revenues and the difburfements pass, is the real legislative power. It is the parliament that levies the taxes, and determines how they shall be employed. But although the prince is in this respect dependent on the commons, yet he hath still a great afcendent over them by the power of dispensing favours.

In monarchies, kings are bribed; in England, they bribe. A philosophical and political writer, well acquainted with the constitution of his country, Vol. V. D d afferts,

BOOK XIX. afferts, that this bribery is necessary to check the tendency of the government to democracy; and that the people would become too powerful, if the king did not buy off the commons.

On the other hand, if the prince were to raife the richer members of the commons to the highest dignities by creating peers at pleafure, he would make the government lean to ariflocracy. But as the dignity of the peerage cannot be lavilhed withour degrading it, and that besides, commerce will always keep the wealth of the state in constant circulation, it will fcarce happen that riches and dignities will be accumulated and united in a few individuals; for complaints, disturbances, and even feditions, will arise for the fecurity of the people before such a misfortune can take place. The interest of the collective body in the house of commons is restrained by the interest of each individual. The king is not rich enough to bribe them all; he cannot openly buy them off without dishonouring them, nor enslave them without irritating the people. There will always be fome Demagogues; and the nation stands in need of them to watch, to accuse, and even to keep the parliament in awe.

Bur, if the enjoyments of luxury should happen totally to pervert the morals of the nation; if the love of pleasure should soften the courage of the commanders and officers of the sleets and armies; if the intoxication of temporary successes; if vain ideas of salse greatness should excite the nation to enterprises above their strength; if they should be deceived in the choice of their enemies, or their allies: allies; if they should lose their colonies, either by making them too extensive, or by laying restraints upon them; if their love of patriotism is not exalted to the love of humanity; they will sooner or later be enslaved, and return to that kind of insignificancy from whence they emerged only through torrents of blood, and through the calamities of two ages of fanaticism and war. They will become like other nations whom they despise, and Europe will not be able to shew the universe one nation in which she can venture to pride herself. Despotism, which always oppresses most heavily minds that are subdued and degraded, will alone rise superior, amidst the ruin of arts, of morals, of reason, and of liberty.

THE history of the united provinces is replete with very fingular events. Their combination arofe from defpair, and almost all Europe encourage their establishment. They had but just triumphed over the long and powerful efforts of the court of Spain to reduce them to subjection, when they were obliged to try their strength against the people of Britanny, and disconcerted the schemes of France. They afterwards gave a king to England, and deprived Spain of the provinces she posfessed in Italy and the Low Countries, to give them to Austria. Since that period, Holland has been difgusted of such a system of politics, as would engage her in war; she attends folely to the prefervation of her constitution, but perhaps not with fufficient zeal, care, and integrity.

THE constitution of Holland, though previously modelled on a plan that was the result of reslection,

BOOK is not less defective than those that have been formed by chance. The feven provinces compose a kind of heptarchy, the members of which are too independent of each other. In the republic each province is supreme; in the provinces, the cities are not subject. Alliances, peace, war, subfidies, must all have the ianction of the states-general; nor can these do any thing without the confent of the provincial flates, nor these without the determination of the cities. The first defeed in this conflitution ariles from the fovereign power being diffused into too many branches; the second from the unanimity of fuffrages; and the third from the equal number of votes. No regard is paid to the difference of extent and population, the province of Holland having no more votes than that of Over-Yssel, though it bears twenty times a greater share in the public expences. fuffrage of Amsterdam carries no more weight with it than that of the most petty town; which is a perpetual fource of difcord. If the obstinacy of one fingle province breaks the union, there is no legal mediator to restore it; for the stadtholder cannot be confidered as fuch.

> This magistrate, whose business it is to terminate religious disputes, has or that account a dangerous influence, because he may reciprocally involve affairs of religion and of the state with each other. Authorised to determine upon the articles of the treaty of union, whenever there is a schisim or division about them, the power he has of putting an end to discord makes it easy for him to foment it, and opens a vast field to his ambition.

THESE fears occasioned the suppression of the BOOK fladtholder's power towards the middle of the last century. But those who overthrew this phantom of tyranny, were infenfibly proceeding to the effablithment of tyranny itself, by changing the democracy into an oligarchy. From that time, the burghers of each town loft the liberties they enjoyed, and the right of electing their magistrates and forming their fenate. The burgomafters chose their officers and seized upon the finances, of which they gave no account but to their equals or dependents. The fenators arrogated to themfelves the right of completing their own body. Thus the magistracy was confined within a few families, who assumed an almost exclusive right of deputation to the states-general. Each province and each town were at the dispotal of a small number of citizens, who, dividing the rights and the fpoils of the people, had the art of eluding their complaints, or of preventing the effects of any. extraordinary discontent.

These encroachments occasioned the restoration of the stadtholder's power in the house of Orange, and it has been made hereditary, even to the women. But a stadtholder is only a captaingeneral. This magistrate, in order to be useful to the republic, ought to have an equal authority over every branch of the state. If he had as much influence in the general assembly, as he has in the military council, he would have no other interests than those of his country; and would be as indifferent to war as peace.

BOOK

Bur, perhaps, it may be apprehended, that if the civil power should be united to the military force in the stadsholder, he might one day become an inftrument of oppression. Rome is always quoted as an example to all our free states, that have no circumstance in common with it. the dictator became the oppressor of that republic, it was in confequence of its having oppressed all other nations; it was because its power having been originally founded by war, must necessarily be defroyed by it; and because a nation, composed of foldiers, could not escape the despotisin of a military government. However improbable it may appear, it is yet certain, that the Roman republic submitted to the yoke, because it paid no taxes. The conquered people were the only tributaries to the treasury. The public revenues, therefore, necessarily remaining the same after the revolution as before, property did not appear to be attacked; and the citizen thought he should be still free enough, while he had the disposal of his own property.

Holland, on the contrary, will maintain its liberty, because it is subject to very considerable taxes. The Dutch cannot preserve their country without considerable expences. The sense of their independence alone excites an industry proportionable to the load of their contributions, and to the patience necessary to support the burthen of them. If to the enormous expences of the state it were necessary to add those which the pomp of a court requires; if the prince were to employ in maintaining the agents of tyranny what ought to be bestowed

beslowed on the fountiations of a land obtained as B 0.0 K it were from the fea, he would foon drive the 1.3pi to despair.

An inhabitant of Holland, placed upon a mountain, and who observes at a distance the sea rifing eighteen or twenty feet above the level of the lands, and dashing its waves against the dikes he has raifed, confiders within himfelf, that fooner or later this boifterous element will 'get the better of him. He disdains so precarious a dwelling, and his house, made either of wood or stone at Amsterdam, is no longer looked upon as such; it is his fhip that is his afylum, and by degrees he acquires an indifference and manners conformable to this idea. The water is to him what the vicinity of volcanos is to other people.

Ir to these natural causes of the decay of a patriotic spirit were joined the loss of liberty, the Dutch would quit a country, that cannot be cultivated but by men who are free; and these people fo devoted to trade would carry their spirit of commerce, together with their riches, to some other part of the globe. Their islands in Asia, their factories in Africa, their colonies in America, and all the ports of Europe would afford them an afylum. What stadtholder, what prince, revered by fuch a people, would wift, or dare to become their tyrant?

THE French, with a different fituation, have a different kind of government, which hath undergone a variety of changes. Ever attached to a king, because their government was founded by a military commander, a warlike disposition preferved

poor

ferved them for a long time from political flavery. That natural courage; that abhorrence from all kind of meannels; that franknels which they derived from the Comans, made them believe either that they were free, or that they ought to be fo, even under the dominion of kings. Jealous of this idea they entertained of themselves, the nobility, which composed almost all the nation, claimed an independence not only of the monarch, but even of their own body. Each nobleman formed, in the midst of the state, a kind of private republic of his own family and his vaffals. France had then a military government, impoffible to be defined, fomething between arithocracy and monarchy, having all the abuses of these two conflitutions, without their real advantages. A perpetual contest between the kings and the nobles, an alternate superiority of the power of one fingle person, or of feveral; such was the kind of anarchy that lasted, almost without interruption, to the middle of the fifteenth century.

THE character of the French was then changed by a train of events that had altered the form of government. The war, which the English, in conjunction with, or under the direction of, the Normans, had inceffantly carried on against France for two or three hundred years pail, spread a general alarm, and occasioned great ravages. triumphs of the enemy, the tyranny of the great, all confpired to make that nation wish that the prince might be invested with power sufficient to expel foreigners out of the kingdom, and to keep the nobles in fubjection. While princes diffinguished

guished by their wisdom and bravery were endeavouring to accomplish this, a new generation arose. Every individual, when the general alarm was past, thought himself happy enough in the privileges that his ancestors had enjoyed. They neglected to trace the source of the power of kings, which was derived from the nation; and Lewis X1. having sew obstacles to surmount, became more powerful than his predecessors.

Before his time, the history of France presents us with an account of a variety of states, sometimes divided, and sometimes united. Since that prince's reign, it is the history of a great monarchy. The power of several tyrants is centered in one person. The people are not more stee; but the constitution is different. Peace is enjoyed with greater security within, and war carried on with more vigour without.

CIVIL wars, which tend to make a free people become flaves, and to reflore liberty to a nation that is already enflaved, have had no other effect in France that that of humbling the great, without exalting the people. The ministers, who will always be the creatures of the prince, while the general sense of the nation has no influence in affairs of government, have sold their fellow-citizens to their matter; and as the people, who were possible of nothing, could not be losers by this fervitude, the kings have sound it the more easy to carry their designs into execution, especially as they were always concealed under pretence of political advantage and even of self-interest. The jealousy excited by a great inequality of conditions

BOOK and fortunes, hath favoured every scheme that tended to aggrandize the regal authority. princes have had the art to engage the attention of the people, fometimes by wars abroad, fometimes by religious disputes at home; to suffer the minds of men to be divided by opinions, and their hearts by different interests; to excite and keep up jealousies between the several ranks of the state; to flatter alternately each party with an appearance of favour, and to fatisfy the natural envy of the people by the depression of them all. multitude, reduced to poverty, and become the objects of contempt, having feen all-powerful bodies brought low one after another, have at least loved in their monarch the enemy of their enemies.

> THE nation, though by inadvertency it has lost the privilege of governing itself, has not however fubmitted to all the outrages of despotism. arises from the loss of its liberty, not having been the effect of a tumultuous and fudden revolution, but gradually brought about in a fuccession of several ages. The national character which hath always influenced the princes as well as the court, if it were only by means of the women, hath established a fort of balance of power: and thus it is that polite manners having tempered the exertion of force, and foftened the opposition that might be made to it, have prevented those sudden and violent commotions, from whence refults either monarchical tyranny, or popular liberty.

Inconsistence, as natural to the minds of a gay and lively people, as it is to children, hath fortunately

fortunately prevailed over the fystems of some def- BOOK potic ministers. Kings have been too fond of pleafure, and too conversant with the real source of it, not to be induced frequently to lay afide the iron sceptre which would have terrified the people, and prevented them from indulging in those frivolous amusements to which they were addicted. The spirit of intrigue, which hath ever prevailed among them, fince the nobles have been invited to court, hath occasioned continual removals of statesmen, and consequently subverted all their projects. As the change in government has been imperceptibly brought about, the fubjects have preferved a kind of dignity, which the monarch himself seemed to respect, considering it as the fource, or confequence of his own. has continued the supreme legislator for a long time, without being either willing or able to abuse his whole power. Kept in awe by the bare idea only of the fundamental laws of the nation he governed, he has frequently been afraid to act contrary to the principles of them. He has been fenfible that the people had rights to oppose to him. In a word, there has been no tyrant, even at a time when there was no liberty.

Such, and still more absolute have been the governments of Spain and Portugal, of Naples and Piedmont; and of the several small principalities of Italy. The people of the south, whether from inactivity of mind, or weakness of body, seem to be born for despotisin. The Spaniards, though they are extremely proud; and the Italians, notwithstanding all the powers of genius they possess,

BOOK have loft all their privileges and every idea of liberty. Wherever the monarchy is unlimited, it is imposible to ascertain with any degree of precition what the form of government is, fince that varies not only with the character of each fovereign, but even at every period of the fame prince's life. These states have written laws. and cufloms and focieties that enjoy certain privilores; but when the legislator can subvere the laws and cribumls of juffice; when his authority is founded only on Superior strength, and when he wills upon God with a view to inspire his subjects with fear, inflead of imitating him in order to become an object of affection; when the original right of fociety, the unalienable right of property among citizens, when national conventions, and the engagements of the prince, are in vain appealed in a word, when the government is arbitrary, Here is no longer any state; the nation is no more than the landed property of one fingle individual.

In such countries, no statesmen will ever be formed. Far from its being a duty to be acequainted with public affairs, it is rather criminal and dangerous to have any knowledge of the administration. The favour of the court, the choice of the prince, supply the place of talents. lents, it is true, have their use; and are sometimes wanted to ferve the defigns of others, but are never fuffered to command. In these countries, the people submit to the government their superiors impose, if they are only indulged in their natural indolence. There is only one fystem of legiflation' legislation in these delightful parts of Europe, that BOOK merits our attention; which is the republic of Venice.

A GREAT, magnificent, and rich city, in regnable, though without walls or fortifications, rules over feventy-two islands. They are not rocks and mountains raised by time in the midst of a vasifica; but rather a plain, parcelled out and cut into channels by the stagnations of a small gulph, upon the slope of a low land. These islands separated by canals, are at present joined by bridges. They have been formed by the ravages of the sea, and the ravages of the war have occasioned them to be peopled towards the middle of the sisth century. The inhabitants of Italy slying from Attila sought an asylum on the sea.

THE Venetian lagunes at first neither made a part of the same city, nor of the same republic. United by one general commercial interest, or tather by the necessity of defending themselves, they were, however, divided into as many separate governments as islands, each subject to its respective tribune.

From the plurality of chiefs contentions arose, and the public good was consequently facrificed. These people, therefore, in order to constitute one body, chose a prince, who, under the title of duke or Doge, enjoyed for a considerable time all the rights of sovereignty, of which he only now retains the signs. These Doges were elected by the people till 1173, when the nobles having scized upon the whole authority of the republic, named its chief.

THE government of Venice would be preferable to every other, if an aristocracy were not, perhaps, the least eligible of any. The feveral branches of power are divided there among the nobles, and admirably balanced among each other. The great reign there in peace with a kind of equality, as the stars shine in the firmament during the filence of the night. The people view their splendour with satisfaction, and are contented if they can only gain a subsistence, and be indulged in their amusements. The distinction between plebeians and patricians is less odious than in any other republic; because the laws are particularly directed to restrain and awe the ambition of the nobles. Besides, as the prosperity of Venice was founded upon its commerce, the people might bear unconcerned the lofs of power, by the hopes of riches, which they might acquire by industry and labour.

The emulation excited by opulence among this maritime people, enabled them to maintain powerful armies; and the spirit of patriotism, which is natural to republics, supplied them with soldiers. The variety of information resulting from the government of many men, made them excel all other people in politics. They learned the art of forming and destroying leagues, and of maintaining themselves against the most formidable powers. But since the decay of their commerce hath made them less conversant with other countries, and diminished their internal vigour, the republic of Venice is degenerated and obliged to observe the most timid circumspection. These people

people have affumed that jealousy and mistrust BOOK which is the national character of all Italy, and have carried them much further. With one half of the treasures and care they have employed to maintain that neutrality they have observed for two centuries, they would have freed themselves for ever from the dangers to which their very precautions have exposed them. Their chief confidence is in an inquifitor, who continually watches over the conduct of every individual, ready to inflict punishment on any one who shall dare to speak well or ill of administration. The censure or approbation of government is one of the greatest crimes. The fenator of Venice, concealed behind a grate, favs to the subject: IV ho art thou, that dar'st to approve our conduct! A curtain rifes, and the poor trembiing Venetian beholds a carcafe tied to a gallows, and hears a terrible voice that calls out to him from behind the grate: It is thus we treat those who prejume to apologize for us; go home, and he filent. As the republic of Venice supports itself by its cunning, there is another in Europe which supports itself by its courage; this is the republic of Switzerland.

The Switzers, known in antiquity by the name of Helvetians, were, as the Gauls and the Britons, only to be subdued by Cæsar, who was the greatest of the Romans, if he had been more attached to his country. They were united to Germany, as a Roman province, under the reign of Honorius. Revolutions, which are frequent and easily accomplished in such a country as is the Alps, divided colonies, that were separated by large lakes or

BOOK XIX. great mountains, into feveral baronies. The most considerable of these, occupied by the house of Austria, in process of time seized upon all the rest. Conquest introduced slavery, oppression excited the people to revolt, and thus liberty arose from an unbounded exertion of tyranny.

THERE are now thirteen cantons of robust peastants, who defend almost all the kings of Europe and fear none; who are better acquainted with their real interests than any other nation; and who constitute the most sensible people in all modern political states. These thirteen cantons compose among themselves, not a republic as the seven provinces of Holland, nor a simple consederacy as the Germanic body, but rather a league, a natural association of so many independent republics. Each canton has its respective sovereignty, its alliances, and its treaties separate. The general diet cannot make laws or regulations for either of them.

THE three most ancient cantons are immediately connected with each of the other twelve. It is from this union of convenience, not of constitution, that, if one of the thirteen cantons were attacked, all the rest would march to its assistance. But there is no common alliance between the whole body and each particular canton. Thus the branches of a tree are united among themselves, without having an immediate connection with the common trunk.

The union of the Switzers was, however, indiffoluble till the beginning of the 16th century; when religion, which ought to be the bond of peace peace and charity, disunited them. The reformation caused a separation of the Helvetic body, and the state was divided by the church. All public affairs are transacted in the separate and particular diets of the catholic and protestant parties. The general diets are assembled only to preserve the appearance of union. Notwithstanding this source of discord, Switzerland has enjoyed peace much more than any state in Europe.

UNDER the Austrian government, oppression and the railing of troops impeded population. After the revolution, there was too great an increase of the number of people in proportion to the barrenness of the land. The Helvetic body could not be enlarged without endangering its fafety, unless it made some excursions abroad. The inhabitants of these mountains, as the torrents that pour down from them, were to spread themselves in the plains that border upon the Alps. These people would have destroyed each other, had they remained sequestered among themselves. But ignorance of the arts, the want of materials for manufactures; and the deficiency of money, prevented the importation of foreign merchandife, and excluded them from the means of procuring the comforts of life, and of encouraging industry. They drew even from their increase of numbers, a method of fublifting and acquiring riches, a fource, and an object of trade.

THE duke of Milan, mafter of a rich country open on every fide to invation, and not easily defended, was in want of foldiers. The Switzers, who were his most powerful neighbours, must never Vol. V. E e

BOOK XIV.

cefferily become his enemies, if they were not his allies, or rather his protectors. A kind of traffic was, therefore, fet on foot between these people and the Milanese, in which men were bartered for riches. The nation engaged troops successively in the service of France, of the emperor, of the pope, of the duke of Savoy, and all the potentates of Italy. They sold their blood to the most distant powers, and to the nations most in enmity with each other; to Holland, to Spain, and to Portugal; as if these mountains were nothing more than a repository of arms and soldiers, open to every one who wanted to purchase the means of carrying on war.

Each canton treats with that power which offers the most advantageous terms. The subjects of the country are at liberty to engage in war at a distance, with an allied nation. The Hollander is, by the constitution of his country, a citizen of the world; the Switzer, by the same circumstance, a destroyer of Europe. The profits of Holland are in proportion to the degree of cultivation, and the consumption of merchandise; the prosperity of Switzerland increases in proportion to the number of battles that are fought; and the slaughter that attends them.

It is by war, that calamicy inseparable from mankind, whether in a state of civilization or not, that the republies of the Helvetic body are obliged to live and subsistants within their country proportioned to the extent and sertility of their lands, without forcing any of the springs of government,

er restraining the inclinations of any individual. BOOK It is by the traffic of troops with the powers at war with each other, that Switzerland has not been under the necessity of sudden emigrations, which are the cause of invasions, and of attempting conquests, which would have occasioned the loss of its liberty, as it caused the subversion of all the republics of Greece.

Ir we now take a review of what has been faid, we shall find that all the governments of Europe are comprehended under some of the forms we have been describing, and are differently modelled according to the local fituation, the degree of population, the extent of territory, the influence of opinions and occupations, and the external connections and variety of events that act upon the fystem of the body politic, as the impression of furrounding fluids does upon natural bodies.

We are not to imagine, as it is often afferted, that all governments nearly refemble each other, and that the only difference between them confifts in the character of those who govern. This maxim may, perhaps, be true in absolute governments, among fuch nations as have no principles of liberty. These take the turn the prince gives them; they are haughty, proud, and courageous, under a monarch that is active and fond of glory; indolent and stupid under a superstitious king; full of hopes and fears under a young prince; of weakness and corruption under an old despot; or rather alternately confident and weak under the feveral ministers who are raised by intrigue. In such states, the people are formed according to the character BOOK XIX. of the administration; but in free states it is just the reverse.

WHATEVER may be faid of the nature and springs of the different systems of government to which men are subject, the art of legislation being that which ought to be the most perfect, is also the most proper to employ men of the first genius. The science of government does not contain abstracted truths, or rather it has not one single principle which does not extend to all the branches of administration.

The state is a very complicated machine, which cannot be wound up or fet in motion without a thorough knowledge of all its component parts. If any one of the parts is too much straitened or relaxed, the whole must be in disorder. project that may be beneficial to a certain number of citizens, or, in critical times, may become fatal to the whole nation, and prejudicial for a long continuance. If we destroy or change the nature of any great body, those convulsive motions which are the effect of political intrigues, will diffurb the whole nation, which may, perhaps, feel the effects of them for ages to come. All innovations ought to be brought about infenfibly, they should arise from necessity, be the result as it were of the public voice, or at least agree with the general wishes. To abolish old customs, or to introduce new ones on a fudden, tends only to increase that which is bad, and to prevent the effect of that which is good. To act without confusting the will of the generality, without collecting as it were the plurality of votes in the public opinion, is to alienate

the

the hearts and minds of men, and to bring every BOOK thing into difcredit, even what is honest and good.

IT would be a defirable thing in Europe, that the fovereigns, convinced of the necessity of improving the science of government, should imitate a custom there is established in China. In this empire, the ministers are distinguished into two classes, the thinkers, and the figners. While the last are employed in the arrangement and dispatch of public affairs, the first attend only to the invention of projects, or to the examination of fuch as are presented to them. This is the source of all those admirable regulations, which establish at China the most enlightened legislation, by the wilest administration. All Asia is subject to a despotic government; but in Turky and Persia, it is a despotism that restrains opinion by means of religion; in China, it is the despotism of the laws by the influence of reason. Among the Mohammedans, they believe in the divine authority of the prince; among the Chinese, they believe in natural authority founded upon the law of reason. But in these empires it is conviction that influences the will.

In the happy state of policy and knowledge to which Europe has attained, it is plain that this conviction of the mind, which produces a free, easy and general obedience, can proceed from nothing but a certain evidence of the utility of the If the governments will not pay thinkers, who may, perhaps, become suspicious or corrupt as foon as they are mercenary; let them, at least,

воок хіх.

allow men of superior understandings to watch in some measure over the public good. Every writer of genius is born a magistrate of his country; and he ought to enlighten it as much as it is in his power. His abilities gave him a right to do it. Whether he be an obscure or a distinguished citizen, whatever be his rank or birth, his mind, which is always noble, derives its claims from his talents. His tribunal is the whole nation; his judge is the public, not the despot who does not hear him, nor the minister who will not attend to him.

ALL these truths have, doubtless, their boundaries; but it is always more dangerous to suppress the freedom of thought, than to leave it to its bent or impetuolity. Reason and truth triumph over those daring and violent minds, which are rouzed only by restraint, and irritated only by perfecution. Kings and ministers, love your people, love mankind, and ye will be happy. Ye will have then no reason to fear men of free sentiments or unfatisfied minds, nor the revolt of bad men. The revolt of the heart is much more dangerous; for virtue, when foured and rouzed into indignation, is guilty of the most desperate acts. Cato and Brutus were both virtuous; they were reduced to the necessity of chusing, between two actions of violence, suicide, or the death of Cæsar.

THE interests of government and those of the nation are the same. Whoever attempts to separate them, is unacquainted with their true nature, and will only injure them.

There may fometimes be people diffatisfied BOOK under a good government; but where there are many that are unhappy, without any general profperity, it is then the government is faulty in its nature.

Mankind are just as we would have them to be; it is the mode of government which gives them a good or an evil propenfity.

A STATE ought to have one object only in view; and that is, public felicity. Every state has a particular manner of promoting this end; which may be confidered as its spirit, its principle, to which every thing elfe is fubordinate.

A NATION can have no industry for the arts, nor courage for war, without a confidence in, and an attachment to, the government. But when the principle of fear has controuled every other fpring of the foul, a nation then becomes of no confequence, the prince is exposed to a thousand enterprifes from without, and a thousand dangers from within. Despised by his neighbours, and abhorred by his fubiects, he must be in perpetual fear for the fafety of his kingdom, as well as for that of his own life. It is a happiness for a nation, that commerce, arts and fciences should flourish within It is even a happiness for those who govern, when they are not inclined to exert acts of tyranny. Upright minds are very eafilyded; but none have a greater aversion for violence and slavery. Let good monarchs be bleffed with enlightened people; and let tyrants have none but brutes to reign over.

BOOK

MILITARY power is both the cause and the destruction of despotisin; which in its infant state may be compared to a lion that conceals his talons in order to let them grow. In its full vigour, it may be considered as a madman who tears his body with his arms. In its advanced age, it is like Saturn, who, after having devoured his children, is shamefully mutilated by his own race.

Policy.

GOVERNMENT may be divided into legislation and policy. Legislation relates to the internal government of the state, and policy to its external one.

Savage nations, who are addicted to hunting, have rather a policy than a legislation. Governed among themselves by manners and example, the only conventions or laws they have, are between one nation and another. Treaties of peace or alliance are their only codes of legislation.

Such were nearly the focieties of ancient times. Separated by deferts, without any communication of trade or voyages, they had only a prefent and immediate interest to settle. All their negociations consisted in putting an end to a war by fixing the boundaries of a state. As it was necessary to persuade a nation, and not bribe a court by the mistresses or favourites of a prince, eloquent men were employed for this purpose, and the names of orator and ambassador were synonimous.

In the middle ages, when every thing, even

In the middle ages, when every thing, even justice itself was decided by force; when the Gohic government divided by separate interests all those petty states which owed their existence to its constitution; negociations had but little influence

over a wild and recluse people, who know no right but that of war, no treatics but for truces, or ransoms.

воок

During this long period of ignorance and barbarifin, policy was entirely confined to the court of Rome. It had arisen from the artifices which had founded the papal government. As the pontiffs, by the laws of religion and the fystem of the hierarchy, influenced a very numerous clergy, which profelytes extended perpetually in all the christian states, the correspondence kept up with the bishops, established early at Rome a center of communication for all the different churches, or nations. All rights were subordinate to a religion. which exercifed an absolute authority over the mind of every individual; it had a share in almost every transaction, either as the motive or the means; and the popes by the Italian agents they had placed in all prelacies of the christian state, were constantly informed of every commotion, and availed themselves of every event. They had the highest concern in this; that of attaining universal monarchy. The barbarism of the times in which this project was conceived, does not lessen its greatness and sublimity. How daring was the attempt, to subdue without troops nations that were always in arms! What art to make even the weaknesses of the clergy respectable and sacred! What ikill to agitate, to hake thrones one after the other, in order to keep them all in subjection! So deep, so extensive a design could only be carried into execution, by being concealed; and, therefore, was inconsistent with an hereditary monarchy;

B O O K monarchy; in which the passions of kings and the intrigues of ministers, are the cause of so much instability in affairs. This project, and the general rule of conduct it requires, could not be formed but in an elective government, in which the chief is always chosen from a body animated with the same spirit, and guided by the same maxims; in which an ariftocratic court rather governs the prince, than fuffers itself to be governed by him.

> While Italian policy was engaged in examining all the states of Europe, and availing itself of every opportunity to aggrandize and confirm the power of the church, each fovereign faw with indifference the revolutions that were taking place without. Most of them were too much engaged in establishing their authority in their own dominions, in disputing the branches of power with the feveral bodies that were in possession of them, or who were striving against the natural bent that monarchy has to despotisin: they were not sufficiently masters of their own inheritance, to interfere in the disputes of their neighbours.

THE fifteenth century changed the order of things. When the princes had collected their forces, they were inclined to brit g them to action, and try their respective strength. Till that time, the nations had only carried on war with each other upon their several frontiers. The season of the campaign was loft in affembling troops, which every baron always raised very flowly. There were then only skirmishes between small parties, not any regular battles between different armies. When a prince,

prince, either by alliances or inheritance had acquired possessions in different states, the interests were consounded, and contentions arose among the people. It was necessary to send regular troops in the pay of the monarch, to defend at a distance territories that did not belong to the state. The crown of England no longer held provinces in the midst of France; but that of Spain acquired some rights in Germany; and that of France laid some claims in Italy. From that time all Europe was in a perpetual alternative of war and negociation.

THE ambition, talents, and rivalship of Charles V. and Francis I. gave rife to the prefent system of modern politics. Before these two kings, France and Spain had disputed the kingdom of Naples, in the name of the houses of Arragon and Anjou. Their diffentions had excited a ferment throughout all Italy, and the republic of Venice was the chief cause of that intestine commotion that was excited against two foreign powers. The Germans took a part in these disturbances, either as auxiliaries, or as being interested in them. The emperor and the pope were concerned in them with almost all Christendom. But Francis I. and Charles V. engaged in their fate, the views, the anxiety, the destiny of all Europe. All the powers seemed to be divided between two rival houles, in order to weaken alternately the most powerful. Fortune favoured the talents, the force and the artifice of Charles V. More ambitious and less voluptuous than Francis I. his character turned the scale, and Europe

E o o K Europe for a time inclined to his fide, but did not continue always to favour the fame interest.

> PHILIP II. who had all the spirit of intrigue, but not the military virtues of his father, inherited his projects and ambitious views, and found the times favourable to his aggrandizement. hausted his kingdom of men and ships, and even of money, though he was in possession of the mines of the New world; and left behind him a more extensive monarchy, but Spain itself in a much weaker state than it had been under his father.

His fon imagined he should again make all Europe dependent by an alliance with that branch of his house which reigned in Germany. Philip II. had through negligence relinquished this political idea; Philip III. refumed it. But in other respects he followed the erroneous, narrow, superflitious and pedantic principles of his predecessor. Within the state, there was much formality, but no order, and no economy. The church was perpetually encroaching upon the state. The inquifition, that horrid monster, which conceals its head in the heavens, and its feet in the infernal regions, struck at the root of population, which at the same time suffered considerally from warrand the colonies. Without the state, there were still the fame ambitious views, and less skilful measures. Rash and precipitate in his entemprises, slow and obstinate in the execution of them, Philip III. had all those defects which are prejudicial to each other, and occasion every project to miscarry. He deftroyed

stroyed the small degree of life and vigour the B o o K monarchy yet retained. Richelieu availed himself of the weakness of Spain, and the foibles of the king whom he ruled over, to fill that period with his intrigues, and cause his name to descend to posterity. Germany and Spain were in some manner connected to each other by the house of Auftria: to this league, he opposed that of France with Sweden, to counteract the effect of the This lystem would naturally have taken place in his times, if it had not been the work of his genius. Gustavus Adolphus by his conquests enflaved all the north. All Europe concurred in lowering the pride of the house of Austria; and the peace of the Pyrenees turned the scale against Spain in favour of France.

CHARLES V. had been accused of aiming at

CHARLES V. had been accused of aiming at universal monarchy; and Lewis XIV. was taxed with the same ambition. But neither of them ever conceived so high and so rash a project. They were both of them passionately desirous of extending their empire, by the aggrandizement of their samilies. This ambition is equally natural to princes of common abilities, who are born without any talents, as it is to monarchs of superior understanding, who have no virtues or moral qualifications. But neither Charles V. nor Lewis XIV. had that kind of spirit of resolution, that impulse of the soul to brave every thing, which constitutes heroic conquerors; they bore no refemblance in any particular to Alexander. Nevertheless useful alarms were taken and spread abroad. Such alarms cannot be too soon conceiv-

BOCK XI...

ed, nor too foon distused, when there arise any powers that are formidable to their neighbours. It is chiefly among nations, and with respect to kings, that fear produces safety.

WHEN Lewis XIV, began to reflect on his own fituation, perhaps, he might be furprifed at feeing himfelf more powerful than he thought he was. His greatness was partly owing to the little harmony that subsisted between the forces and the defigns of his enemies. Europe had, indeed, felt the necessity of a general union, but had not discovered the means of forming it. treating with this monarch, proud of fuccess, and vain from the applause he had received, it was thought a confiderable advantage if every thing was not given up. In short, the infults of France which increased with her victories; the natural turn of her intrigues to spread diffention every where, in order to reign alone; her contempt for the faith of treaties; the haughty and authoritative tone she usurped, turned the general envy she had excited into deteffation, and raised universal alarms. Even those princes, who had seen without umbrage, or favoured the increase of her power, felt the necessity of repairing this error in politics, and of combining and raising among themselves a body of forces superior to those of France, in order to prevent her tyrannizing over

LEAGUES were, therefore, formed, which were for a long time ineffectual. One man alone was found capable to animate and conduct them.

Warmed with that public spirit, which only great

and virtuous fouls can posses, it was a prince, though born in a republic, who for the general cause of Europe was inflamed with that love of liberty, so natural to upright minds. He turned his ambition towards the greatest object and most worthy of the time in which he lived. His own interest never warped him from that of the public. With a courage peculiar to himself he knew how to defy those very misfortunes which he fore-saw; depending less for success upon his military abilities, than waiting for a savourable turn of affairs, from his patience and political activity. Such was the situation of affairs when the succession to the throne of Spain set all Europe in slames.

Since the empire of the Persians and that of the Romans, ambition had never been tempted by so rich a spoil. The prince, who might have united this crown to his own, would naturally have risen to that universal monarchy, the idea of which raised a general alarm. It was, therefore, necessary to prevent this empire from becoming the possession of a power already formidable, and to keep the balance equal between the houses of Austria and Bourbon, which had the only hereditary right to the throne.

Men well veried in the knowledge of the manners and affairs of Spain, have afferted, if we may believe Bolingbroke, that had it not been for the hostilities, which were then excited by England and Holland, we should have seen Philip V. as good a Spaniard as his predecessors, and that the French ministry would then have had no in-

BOOK NIX. fluence upon the Spanish administration; but that the war raised against the Spaniards for the sake of giving them a ruler, obliged them to have recourse to the sleets and armies of a state that was alone capable of assisting them in sixing upon such a king as they wanted. This just idea, the result of deep resection, has been confirmed by the experience of half a century. The turn of the Spaniards has never been able to coincide with the taste of the French. Spain; from the character of her inhabitants seems rather to belong to Asrica than to Europe.

The train of events, however, answered to the general wishes. The armies and the councils of the quadruple alliance gained an equal superiority over the common enemy. Instead of those languid and unfortunate campaigns which had tried the patience of the prince of Orange, but not discouraged him, all the operations of the consederates were successful. France, in her turn, humbled and deseated on every side, was upon the brink of ruin, when she was restored by the death of the emperor.

It was then perceived, that if the archduke Charles, crowned with the imperial diadem, and fucceeding to all the dominions of the house of Austria, should join Spain and the West-Indies to this vast inheritance, he would be in possession of that same exorbitant power, which the house of Bourbon had been deprived of by the war. But the enemies of France still persisted in their design of dethroning Philip V. without thinking of the person that was to succeed him; while true politicians,

politicians, notwithstanding their triumphs, grew BOOK tired of a war, the very success of which always became an evil, when it could no longer do any good.

This difference of opinions raifed diffentions among the allies, which prevented them from reaping all those advantages from the peace of Utrecht, they might reasonably have expected from their fuccefs. The best means that could be devised to protect the provinces of the allies, was to lay open the frontiers of France. Lewis XIV. had employed forty years in fortifying them, and his neighbours had fuffered him quietly to raife these bulwarks which kept them in continual It was necessary to demolish them: for every strong power that puts itself in a posture of defence, intends to form an attack. Philip remained upon the throne of Spain; and the fortifications were left flanding in Flanders, and on the borders of the Rhine.

Since this period, no opportunity hath offered to rectify the mistake committed at the peace of Utrecht. France hath always maintained its fuperiority on the continent; but chance hath often diminished its influence; The scales of the political balance will never be perfectly even, nor accurate enough to determine the degrees of power with exact precision. Perhaps, even this balance of power may be nothing more than a chimæra. It can be only fixed by treaties, and these have no validity, when they are only made between abfolute monarchs, and not between nations. These acts ought to be made by the people themselves, Vol. V. Ff because

B O O K

because the object of them is their peace and safety, which are their greatest advantages: but a despot always sacrifices his subjects to his anxiety, and his engagements to his ambition.

Bur it is not war alone that determines the fuperiority of nations, as it has been hitherto imagined; fince during the last half-century commerce hath had a much greater influence in it. While the powers of the continent divided Europe into unequal portions, which policy by means of leagues, treaties, and alliances always preferved in a certain equilibrium; a maritime people formed as it were a new fystem, and by its industry made the land subject to the sea; as nature herself has done by her laws. It formed, or brought to perfection that extensive commerce, which is founded on an excellent fystem of agriculture, flourishing manufactures, and the richest possessions of the four quarters of the world. This is the kind of universal monarchy that Europe ought to wrest from England, in restoring to each maritime state that freedom, and that power it hath a right to have upon the element that furrounds it. This is a lystem of public good founded upon natural equity, and in this case justice is the voice of general interest. The people cannot be too much warned to refume all their powers, and to employ the resources offered them by the climate and the foil they inhabit, to acquire that national and distinct independence in which they were born.

Is all Europe were fufficiently enlightened, and each nation were acquainted with its rights and its real advantages, neither the continent, nor the

but a reciprocal influence would be established between the continental and maritime people, a balance of industry and power, which would induce a mutual intercourse for the general benefit. Each nation would sow and reap upon its proper element. The several states would enjoy the same liberty of exportation and importation that should subsist between the provinces of the same empire.

THERE is a great error that prevails in modern politics, which is that every state should endeavour to weaken enemies as much as possible. But no nation can seek the ruin of another state, without paving the way for and hastening its own slavery. There are certainly moments in which fortune at once throws into the way of a people a great increase of power; but such sudden elevations are not lasting. It is oftentimes better to support rivals, than to oppress them. Sparta refused to enslave Athens, and Rome repented of having destroyed Carthage.

These noble and generous fentiments which should inspire nations still more than kings, would prevent politicians from the necessity of committing many crimes and afferting many falsehoods; and would remove many impediments and dissipant would remove many impediments and dissipant culties out of the way of negociators. At present, the complication of affairs hath rendered negociations very intricate. Policy, like that insidious insect that weaves its web in darkness, hath stretched forth its net in the midst of Europe, and fastened it, as it were, to every court. One single thread cannot be touched without drawing all the

BOOK reft. The most petty fovereign hath some secret interest in the treaties between the greater powers. Two petty princes of Germany cannot exchange a fief, or a domain, without being thwarted or feconded by the courts of Vienna, Verfailles, or London. Negociations must be carried on in all the cabinets for years together for every the most trifling change in the disposition of the land. The blood of the people is the only thing that is not bargained for. War is determined upon in a day or two; the fettling of peace is protracted during feveral years. This flowness in negociations, which proceeds from the nature of affairs, is also increased by the character of the negociators.

THESE are generally ignorant persons engaged with men of knowledge and abilities. There are, perhaps, two or three wife and judicious councils in Europe. The rest are in the possession of intriguing men, raifed to the management of affairs by the passions and shameful pleasures of a prince and his mistresses. A man is advanced to a share in the administration, without any knowledge of the fubject; he adopts the first system that is offered to his caprice; purfues it without understanding it, and with a degree of obstinacy proportionate to his ignorance; he changes the whole plan of his predecessors, in order to introduce his own fystem of administration, which he will never be able to support. Richelieu's first declaration, when he became minister, was, the council bath altered its plan. This faying, which was once found to be a good one, in the mouth of one fingle man, has, perhaps, been repeated, or 8 thought

BOOK

thought of, by every one of Richelieu's successors. All men engaged in public assairs have the vanity, not only to proportion the parade of their expence, of their manner, and of their air, to the importance of their office; but even to raile the opinion they have of their own understanding, in proportion to the influence of their authority.

WHEN a nation is great and powerful, what should its governors be? The court and the people will answer this question," but in a very dif-The ministers see nothing in their ferent manner. office but the enlargement of their rights; the people the enlargement only of their duties. The ideas of the latter are just; for the duties and rights arifing from each mode of government ought to be regulated by the wants and defires of each nation. But this principle of the law of nature is not applicable to the focial state. As focieties, whatever be their origin, are almost all of them subject to the authority of one single man, political measures are dependent on the character of the prince.

If the king is a weak and irrefolute man, his government will change as his ministers, and his politics will vary with his government. He will alternately have ministers, that are ignorant or enlightened, steady or fickle, deceitful or sincere, harsh or humane, inclined to war or peace; such, in a word, as the variety of intrigues will produce them. Such a state will have no regular system of politics; and all other governments will not be able to maintain any permanent designs and measures with it. The system of politics must then

B G O K vary with the day, or the moment; that is, with the humour of the prince.

> But the fate of nations and political interests are very different in republican governments. As the authority there refides in the collective body of the people, there are certain principles and fome public interests attended to in every negociation. In this case the permanency of a system is not to be confined to the duration of the ministry, or to the life of one fingle man. The general spirit that exists and perpetuates itself in the nation, is the only rule of every negociation. Not but that a powerful citizen, or an eloquent demagogue, may fometimes lead a popular government into political mistake; but this is easily recovered. Faults, in these instances, may be considered equally with fuccesses as lessons of instruction. Great events, and not men, produce remarkable periods in the history of republics. It is in yain to attempt to surprise a free people by artifice, or intrigues in a treaty of peace, or alliance. Their maxims will always make them return to their lasting interefts, and all engagements will give way to the supreme law. In these governments, it is the fafety of the people that does every thing, while in others it is the will of the ruler.

This contrast of political principles has rendered every popular government suspicious or odious to all absolute monarchs. They have dreaded the influence of a republican spirit upon their own subjects, the weight of whose chains they are every day increasing. A kind of secret conspiracy may therefore be perceived between all monarchies.

inonarchies, to destroy, or insensibly to sap the BOOK foundations of all free states. But liberty will arise from the midst of oppression. It already exists in every breaft; public writings will contribute to inftil it into the minds of all enlightened men; and tyranny into the hearts of the people. All men will, at length, be fensible, and this period is at no great distance, that liberty is the first gift of heaven, as it is the first source of virtue. The instruments of despotism will become its destroyers; and the enemies of humanity, those who feem armed at prefent merely to oppose it, will exert hemselves in its defence.

WAR, as well as fociety, has existed at all war. times and in all countries: but the art of war is only to be found in certain ages of the world, and among certain people. The Greeks established it. and conquered all the powers of Asia. The Romans improved it and fubdued the world. two nations worthy to command all others, as their genius and virtue were the causes of their profeerity, owed this superiority to their infantry, in which every fingle man exerts his whole thrength. The Grecian phalanx and the Roman legions were every where victorious.

When a superior number of cavalry had been introduced, rather from a principle of indolence than inactivity, into the armies of the ancients, Rome loft fome of its glory and fuccefs. Notwithstanding the exact discipline of its troops, it could no longer resist those barbarous nations, that fought on foot.

BOOK XIX.

These men, however, little better than favages, who, with arms only, and those powers nature had taught them the use of, had subdued the most extensive and the most civilized empire of the universe, soon changed their infantry into cavalry. This was properly called the line of battle, or the army. All the nobility who were the sole possessor of lands and of privileges, those usual attendants of victory, chose to ride on horse-back; while the enslaved multitude were less on foot, almost without arms, and held in no estimation.

In times when the gentleman was diffinguished by his horse; when the man himself was of little confequence, and every idea of importance was attached to the knight; when wars confifted in heall incursions, and campaigns lasted but a day, when success depended upon the quickness of marches: then the fate of armies was determined by cavalry. During the thirteenth and fourteenth centuries, there were scarce any other troops in Europe. The dexterity and strength of men was no longer shewn in wrestling, at the cestus, in the exercise of the arms, and of all the muscles of the body; but in tournaments, in managing a horse, and in throwing the lance at full speed. This species of war, better calculated for wandering Tartars, than for fixed and fedentary focieties, was one of the defects of the feudal government. race of conquerors, whose rights were to be determined by their fwords; whose merit and glory was in their arms; whose fole occupation was hunting, could hardly avoid riding on horseback, with

with all that parade and spirit of authority which BOOK must necessarily arise from a rude and uncultivated understanding. But what could troops of heavyarmed cavalry avail in the attack and defence of caftles and towns, fortified by walls or by furrounding waters?

To this imperfection of military knowledge, must be ascribed the duration of war for several ages, without intermission, between France and Fingland. War continued incessantly for want of a fufficient number of men. Whole months were required to collect, to arm, to bring into the field troops that were only to continue there a few weeks. Kings could not affemble more than a certain number of vasfals, and those at stated times. The lords had only a right to call under their banners fome of their tenants, upon stipu-The time that ought to have been lated terms. employed in carrying on war, was loft in forms and regulations, in the same manner as courts of justice consume those estates they are to determine. At length the French, tired with being constantly obliged to repulse the English, like the horse that implored the assistance of man against the stag, suffered the yoke and burthen to be imposed upon them, which they bear to this day. Kings raifed and maintained at their own expence a constant body of troops. Charles VII. after having expelled the English by the assistance of mercenary troops, when he disbanded his army, kept nine thousand horse, and sixteen thousand infantry.

44¤ воок XIX.

This was the origin of the abatement of the nobility, and the elevation of monarchy; of the political liberty of the nation without, and its civil flavery within. \* The people were delivered from feudal tyranny, only to fall fome time or other under the defpotifm of kings. So much does human nature feem born for flavery! It became necessary to raise a fund for the payment of an army; and the taxes were arbitrary, and unlimited as the number of foldiers, that were diffributed in the different parts of the kingdom, under a pretence of guarding the frontiers against the enemy; but in reality to restrain and oppress the lubicct. The officers, commanders and governors, were tools of government always armed against the nation itself. They, as well as their foldiers no longer confidered themselves, as citizens of the state, folely devoted to the defence of the property and rights of the people. They acknowledged no longer any person in the kingdom, except the king, in whose name they were ready to massacre their fathers and brothers. short, the body of troops raifed by the nation was nothing more than a royal army.

The discovery of gunpowder, which required considerable expense and great preparation, forges, magazines, and arienals, made a ms more than ever dependent on kings, and determined the advantage that infantry hath over cavalry. The latter presented the stank of the man and horse to the former. A horseman dismounted was either lost or good for nothing; and a horse without a leader occasioned confusion and disorder among

the ranks. The havoc which the artillery and fire-arms made in fquadrons, was more difficult to repair than it was in battalions. In a word, men could be bought and disciplined at a less expense than horses; and this made it easy for kings to procure soldiers.

Thus the innovation of Charles VII. fatal to his subjects, at least in futurity, became from his example prejudicial to the liberty of all the people of Europe. Every nation was obliged to keep itfelf upon the defence against a nation always in The right system of politics, if there were any politics at a time when arts, literature, and commerce had not yet opened a communication among people, should have been, for the princes to have jointly attacked that particular power that had put itself into a state of continual war. inflead of compelling it to fubmit to peace, they took up arms themselves. This contagion spread itself the quicker, as it appeared the fole remedy against the danger of an invasion, the only guarantee of the security of the nations.

THERE was however a general want of the knowledge necessary to discipline a body of infantry, the importance of which began to be perceived. The manner of fighting which the Switzers had employed against the Burgundians, had rendered them as famous as formidable. With heavy swords and long halberds, they had always overcome the horses and men of the seudal army. As their ranks were impenetrable, and as they marched in close columns, they overthrew all that attacked, and all that opposed them. Every power

BOOK power was then defirous of procuring some Swils foldiers. But, the Switzers, sensible of the need there was of their affistance, and fetting the purchase of it at too high a rate, it became necessary to refolve not to employ them, and to form in all parts a national infantry, in order not to depend upon these auxiliary troops.

> · THE Germans first adopted a discipline that required only strength of body, and subordination. As their country abounded in men and horses, they almost rivalled the reputation of the Swifs infantry, without losing the advantage of their own cavalry.

> THE French, more lively, adopted with greater difficulty, and more flowly, a kind of military fyftem that laid a restraint upon all their motions, and feemed rather to require perseverance than impetuolity. But the tafte for imitation and novelty prevailed among this light people, over that vanity which is fond of its own customs.

> THE Spaniards, notwithstanding the pride they have been reproached with, improved the military art of the Switzers, by bringing to greater perfection the discipline of that warlike people. They formed an infantry which became alternately the terror and admiration of Europe.

In proportion as the infantiz, increased, the custom and service of the feudal militia ceased in all parts, and the war became more general. The conflitution of each nation had for ages past fcarce allowed the different people to wage war and massacre one another beyond the barriers of their own states. War was carried on upon the

frontiers

frontiers only between the neighbouring powers. When France and Spain had carried their arms to the most remote extremities of Italy, it was no longer possible to call together the ban and arriere ban of the nations; because it was not in sact the people who made war against each other, but the kings with their troops, for the honour of themselves or their families, without any regard to the good of their subjects. Not that the princes did not endeavour to interest the national pride of the people in their quarrels; but this was done merely to weaken or totally to subdue that spirit of independence which was still struggling among some sets of men, against that absolute authority which the princes had gradually assumed.

ALL Europe was in commotion. The Germans marched into Italy; the Italians into Germany; the French into both these countries. The Turks besieged Naples and Nice; and the Spaniards were at the same time dispersed in Africa, in Hungary, in Italy, in Germany, in France, and in the Low-countries. All these people, inured and practised in arms, acquired great skill in the art of fighting and destroying each other with infallible regularity and precision.

It was religion that caused the Germans to contend with the Germans; the French with the French; but which more particularly excited Flanders against Spain. It was on the sens of Holland that all the rage of a bigotted and despotic king sell; of a superstitious and sanguinary prince; of the two Philips, and of the duke of Alva. It was in the Low-countries that a republic

BOOK arose from the persecutions of tyranny, and the flames of the inquisition. When freedom had broken her chains, and found an afylum in the ocean, she raised her bulwarks upon the continent. The Dutch first invented the art of fortifying places: fo much doth genius and invention belong to free minds. Their example was generally followed. Extensive states had only occasion to fortify their frontiers. Germany and Italy, divided among a number of princes, were crowded with ftrong citadels from one end to the other. When we travel through these countries, we meet every evening with gates shut and draw-bridges at the entrance of the towns.

> While the Dutch were improving the art of fortification, of the attack and defence of towns, the Swedes were employed in forming, as it were, the military science of the field. Gustavus Adolphus was eminently skilled in the art of war, which other nations have acquired at times, but which the Germans have always preferved, as peculiarly attached to their climate. There are foldiers in other parts, but it is Germany alone that furnishes generals.

> This art had been in constant use for a century past, when it was remarkably improved by Lewis. XIV. He first introduced the custom of wearing a uniform; of carrying a bayonet at the end of the firelock; of making use of the artillery to advantage; in a word, of increasing to the utmost the destructive powers of fire and sword.

THE king of Prussia hath invented a new method of disciplining armies, of leading on troops to battle, and of gaining victories. This prince, 3 0.0 K who would have been better ferved by another nation, and certainly better commended than he could possibly be by his own; who had not had, fince Alexander, his equal in history for extent and variety of talents; this prince, who without having been himfelf formed by Greeks, hath been able to form Lacedemonians; he, in a word, who hath deferved, beyond all others, that his name should be recorded in his age, and rendered equally great and distinguished as those of the most remarkable and brilliant ages of the world: the king of Prussia, in short, hath totally changed the principles of war, by giving in some measure to the legs an advantage over the arms; that is to fay, that by the rapidity of his evolutions and the celerity of his marches, he hath always excelled his enemies, even when he hath not conquered them. All the nations of Europe have been obliged to imitate his example, in order not to be obliged to fubmit to him. He will enjoy the glory, fince it is one, of having raifed the art of, war to a degree of perfection, from which fortunately it cannot but degenerate.

It is not to him, but to Lewis XIV. that we must ascribe that prodigious number of troops, which presents us with the idea of a war even in the midst of peace. In imitation of that monarch, who had always a numerous army on foot, all the princes of Europe, whether ruling over large or small states, have maintained bodies of troops, frequently more burthensome to the subject from the expences that attended them, than useful for

BOOK XIX. the defence of the kingdom. Some of the most politic among them have engaged these troops in the pay of greater powers; and thus by a double advantage, they have contrived to raise large sums of money for men, whose lives were always fold but never lost.

What reason then have we to exclaim against the barbarous manners that prevailed under the seudal government? War was then to be considered as a time of violence and confusion; but at present it is almost a natural state. Most governments are now military, or become so. Even the improvement in our discipline is a proof of it. The security we enjoy in our fields, the tranquillity that prevails in our cities, whether troops are passing through or are quartered in them; the police which reigns in camps and in garrison towns, proclaim, indeed, that arms are under some kind of controul, but at the same time indicate that every thing is subject to their power.

Though the licentiousness and plunder of the soldier are restrained, the people are obliged to purchase this security at a dear rate, by the levying of taxes and raising of troops. It is not merely by battles that war is satal. A million of men killed or lost, are a very inconsiderable number out of a hundred millions which Europe may, perhaps, contain. But this million comprehends the choicest subjects, the principal part of the youth, the source of population, the life of industry and labour. And in order to support and recruit this million of troops, all the several orders of society

must be burthened; which encroaching one upon the other, must necessarily oppress the lowest and the most useful, that of the husbandman. The increase of taxes, and the difficulty of collecting them, destroy through want or distress, those very families, which are the parents and nurseries of the manufactures and the aunies.

ANOTHER inconvenience arising from the increase of soldiers, is a decrease of natural courage. Few men are born fit for war. If we except Lacedemon and Rome, where women that were free brought forth foldiers; where children were lulled to fleep by, and awakened with the found of trumpets and fongs of war; where education rendered men unnatural, and made them beings of a different species: all other nations have only had a few brave men among them. And, indeed, the less is the number of troops, the better will they In the earlier ages of our ancestors, who were less civilized but stronger than we are, armies were much less numerous than ours, but engagements were more decifive. It was necessary to be a noble or a rich man to ferve in the army, which was looked upon both as an honour and a privilege. None but volunteers entered into the fervice. All their engagements ended with the campaign; and any man who difliked the art of war was at liberty to withdraw himfelf. Befides, there was then more of that spirit, of that greatness of sentiment which constitutes true courage. At prefent, what glory is there in ferving under absolute commanders, who judge of men by their fize, estimate them by their pay, enlist VOL. V. Gg

B 0.0 K them by force or by ftratagem, and keep or difcharge them, at pleafure without their confent, as they have taken them? What honour is there in afpiring to the command of armies under the baneful influence of courts, where every thing is given or taken away without reason; where men without merit are raifed, and others, though innocent, are degraded by mere caprice? Therefore, except in rifing empires, or in critical times, the greater number there are of foldiers in the state, the more 15 the nation weakened; and in proportion as a state is enfeebled, the number of its foldiers is increafed.

> A THIRD inconvenience is, that the increase of foldiers tends to despotism. A number of troops, towns well fortified, magazines and arienals, may prevent invalions; and though they preserve a people from the excursions of a conqueror, they do not fecure them from the attempts of a defpotic prince. Such a number of foldiers ferve only to keep those, that are already slaves, in chains. The tyrant then prevails, and makes every thing conform to his will, as every thing is subservient to his power. By the force of arms alone, he fets the opinions of men at defiance, and controuls their will. By the affiftance of foldiers he levies taxes; and by these he raises soldiers. gines that his authority is shewn and exercised, by deflroying what he hath formed; but his exertions are vain and fruitlefs. Ho is perpetually renewing his forces, without being ever able to recover the national strength. In vain do his foldiers keep his people in continual war; if his fubjects tremble

at his troops; his troops in return will fly from the BOOK enemy. But in these circumstances the loss of a battle is attended with the lofs of a kingdom. The hearts of all being alienated, are impatient of fubmitting to a foreign yoke; because, under the dominion of a conqueror, there is still hope left; under that of a delpot, nothing remains but fear. When the progress of the military government hath introduced despotism, then the nation is lost. The foldiery foon becomes infolent and detefted. Barrennefs, occasioned by wretchedness and debauchery, is the cause of the extinction of families. A spirit of discord and hatred prevails among all orders of men, that are either corrupted or difgraced. Societies betray, fell, and plunder each other, and give themselves up one after another to the scourges of the tyrant, who plunders, oppresses, destroys, and annihilates them all. Such is the end of that art of war, which paves the way for a military government. Let us now confider what influence the navy has.

THE ancients have transmitted to us almost all Navy. those arts that have been revived, with the refloration of letters; but we have surpassed them in the military management of the navy. and Sidon, Carthage and Rome, scarce knew any fea but the Mediterranean; to fail through which it was only necessary to have rafts, gallies, and men to row them. Sea engagements might then be bloody; but it required no great skill to conflruct and equip the fleets. To pass from Europe. into Africa, it was only necessary to be supplied with boats, which may be called flat bottom ones,

which

BOOK which transmitted Carthaginians or Romans, the only people almost who were engaged in sea-fights. Commerce was fortunately a greater object of attention to the Athenians and the republics of Asia than victories at fea.

> AFTER these famous nations had abandoned both the land and the fea to plunderers and to pirates, the navy remained during twelve centuries equally neglected with all the other arts. Those fwarms of barbarians, who over-ran and totally destroyed Rome in its declining state, came from the Baltic, upon rafts or canoes, to ravage and plunder our fea-coasts, without going far from the continent. These were not voyages, but descents upon the coasts that were continually renewed. The Danes and Normans were not armed for a cruize, and scarce knew how to fight but upon land.

> AT length, chance or the Chinese supplied the Europeans with the compass, and this was the cause of the discovery of America. The needle, which taught failors to know how far they were diffant from the north, or how near they approached to it, emboldened them to attempt longer voyages, and to lose fight of land for whole months together. Geometry and aftronemy taught them how to compute the progress of the constellations, to determine the longitude by them, and to judge pretty nearly how far they were advancing to the east and west. Even at that time, the height and the diffance of vefiels from the coast might always have been known. Though the knowledge of the longitude be much more inaccurate than that of the latitude, yet they

hoth

both foon occasioned such improvement to be Book made in navigation, as to give rife to the art of carrying on war by fea. The first estay, however, of this art was made between gallies that were in possession of the Mediterranean. The most celebrated engagement of the modern navy was that of Lepanto, which was fought two centuries ago, between two hundred and five christian, and two hundred and fixty Turkish gallies. This prodigious armament was entirely constructed in Italy; a country from which almost every invention of arr has been derived though not preserved in it. But at that time, its trade, its population were double what they are at present. Besides, those gallies were neither fo long nor fo large as those of our times, as we may judge from some of the old carcases that are still preserved in the arienal of Venice. The number of rowers amounted to one hundred and fifty, and the troops did not excccd fourscore in one galley. At this day, Venice has more beautiful gallies and less influence upon that fea which the doge marries, and which other powers frequent and trade upon.

Gallies, indeed, were proper for criminals; but stronger vessels were required for soldiers. The art of constructing ships improved with that of navigation. Philip II. king of all Spain and of the East and West Indies, employed all the docks of Spain and Portugal, of Naples and Sicily, which he then possessed, in constructing ships of an extraordinary size and strength; and his sleet assumed the title of the Invincible Armada. It consisted of one hundred and thirty ships, near one hundred of which

were the largest that had yet been seen on the ocean. Twenty fmall ships followed this sleet, and failed or fought under its protection. pride of the Spaniards in the fixteenth century hath dwelt very much upon and exaggerated the pompous description of this formidable armament. But what spread terror and admiration two centuries ago, would now ferve only to excite laughter. The largest of those ships would be no more than a third-rate veffel in our fquadrons. They were fo heavily armed, and fo ill managed, that they could fearce move, or fail near the wind, nor board another veffel, nor could the ship be properly worked in tempestuous weather. The failors were as awkward as the ships were heavy, and the pilots almost as ignorant as the failors.

THE English, who were already acquainted with the weakness and little skill of their enemies at sea, concluded that inexperience would occasion their defeat. They carefully avoided boarding thefe unwieldy machines, and burned a part of them. Some of these enormous galleons were taken, others difabled. A ftorm arose, in which most of the ships lost their anchors, and were abandoned by their crews to the fury of the waves, and cast away, some upon the western coasts of Scotland, others upon those of Ireland. Scarce one half of this invincible fleet was able to return to Spain, where the damages it had fuffered, joined to the terror of the failors, foread a general consternation, from which Spain has never recovered. Spaniards were for ever depressed by the loss of an armament that had cost three years preparation,

and upon which all the forces and revenues of the BOOK kingdom were almost exhausted.

THE destruction of the Spanish navy occasioned the dominion of the sea to pass into the hands of the Dutch. The pride of their former trants could not be more fignally punished than by the profecrity of a people, forced by oppression to break the yoke of regal authority. When this republic began to emerge from its fens, the relt of Lurope was embroiled in civil wars by the fpirit of functicitm. Perfecution drove men into Holland from all other states. The inquisition which the hoose of Austria wished to extend over all parts of its dominions; the perfecution which Henry II. raifed in France; the emissaries of Rome, who were supported in England by Mary; every thing, in a word, concurred to people Holland with an immense number of refugees. This country had neither lands nor harvest for their subfiftence. They were obliged to feek it by fea throughout the whole universe. Almost all the commerce of Europe was engroffed by Lifbon, Cadiz, and Antwerp, under one fovereign, whose power and ambition rendered him a general object of hatred and envy. The new republicans having escaped his tyranny, and being excited by resentment and necessity, became pirates, and formed a navy at the expence of the Spaniards and Portuguese, whom they held in utter aversion. France and England, who in the progress of this rising republic, only perceived the humiliation of the house of Austria, affisted Holland in preserving the conquest and spoils she had made, the value

EOOK XXX

of which she was yet unacquainted with. Thus the Dutch secured to themselves, establishments wherever they choic to direct their forces; fixed themselves in their sequisitions before the jealousy of other nations could be excited, and imperceptibly made themselves masters of all commerce by their industry, and of all the seas by the strength of their squadrons.

The domestic contentions in England were for a while favourable to this prosperity, which had teen so silently acquired in remote countries. But at length Cromwell excited in his country an emu-Lition for commerce, so natural to the inhabitants of an ifland. To share the empire of the seas with the Dutch was, in fact, to give up to them; and they were determined to maintain it. Instead of forming an alliance with England, they courageonly resolved upon war. They carried it on for a long time with unequal force; and this perfeverance against misfortune preferved to them, at least, an honourable rivalship. Superiority in the construction and form of the ships often gave the victory to their enemies; but the vanquished never met with any decifive loffes.

THESE long and dreadful combats, however, had exhausted, or, at least, diminished the strength of the two nations, when Lewis XIV., willing to avail himself of their mutual weakness, aspired to the empire of the sea. When this prince sirth assumed the reins of government, he found only eight or nine vessels in his harbours, and those very much decayed; neither were they ships of the first or second rate. Richelieu had perceived

rhe necessity of raising a pier before Rochelle, but BOOK Root of forming a navy; the idea of which must, however, have been conceived by Henry IV. and his friend Sully. But it was reserved to the most brilliant age of the French nation to give birth to every improvement at once. Lewis, who perceived, at least, all the ideas of grandeur he did not himself discover, established a council for the construction of ships in each of the five ports which he opened to the royal or military navy. He formed docks and arsemals; and in less than twenty years, the French had one hundred ships of the line.

THE French navy first exerted its power against the people of Barbary, who were beaten. It afterwards obtained fome advantages over the Spaniards. It then engaged the fleets of England and Holland, fometimes feparately, and fometimes combined, and generally obtained the honour and advantage of the victory. The first memorable defeat the French navy experienced, was in 1692, when with forty ships they attacked 90 English and Dutch ships opposite, La Hogue, in order to give the English a king they rejected, and who was not himself very desirous of the title. The most numerous sleet obtained the victory. Tames the Second felt an involuntary pleasure at the triumph of the people who expelled him; as if at this inftant the blind love of his country had prevailed within him, over his ambition for the throne. Since that day the naval powers of France have been upon the decline, and have never been re-established.

BOOK XIX.

From that period England acquired a fupeiority, which hath raifed her to the greatest profperity. A people, who are at prefent the most confiderable power at fea, eafily perfuade themfelves that they have always held that empire. Sometimes they trace their maritime power to the æra of Julius Cæfar, fometimes they affert that they have ruled over the ocean, at least, since the ninth century. Perhaps, some day or other, the Corficans, who are at prefent a nation of little confequence, when they are become a maritime people, will record in their annals that they have always ruled over the Mediterranean. Such is the vanity of mankind, they must endeavour to aggrandize themselves in past as well as suture ages. Truth alone, that exists before all nations and furvives them all, informs us, that there hath been no navy in Europe from the christian æra till the 16th century. The English themselves had no nced of it, while they remained in possession of Normandy and of the coasts of France.

• WHEN Henry VIII. was defirous of equipping a fleet, he was obliged to hire veffels from Hamburgh, Lubeck, and Dantzic; but especially from Genoa and Venice, who alone knew how to construct and guide a fleet; who stipplied all the failors and admirals; who gave to Europe a Columbus, an Americus, a Cabot, a Verczani, those wonderful men who by their discoveries have added so much to the extent of the globe. Elizabeth wanted a naval force against Spain, and permitted her subjects to arm ships to act against the enemies of the state. This permission formed

failors

XIX.

fallors for the tervice. The queen herfelf went to BOOK fee a fhip that had been round the world; on board of which she embraced Drake, at the time the knighted him. She left forty-two men of war to her fuccessors. James the first and Charles the first added some ships to the naval forces they had received from the throne; but the commanders of this navy were chosen from the nobility, who fatisfied with this mark of diffinction, left the labours to the pilots; fo that the art of navigation received no improvements.

THERE were few noblemen in the party that dethroned the Stuarts. Ships of the line were at that time given to captains of inferior birth, but of uncommon skill in navigation. They improved, and rendered the British navy illustrious.

WHEN Charles II. reafcended the throne, the Lingdom was possessed of fix and fifty ships. The many increased under his reign, to the number of eighty-three, fifty-eight of which were ships of the line. Towards the latter days of this prince, it began to decline again. But, his brother, James II. restored it to its former lustre, and raifed it even to a greater degree of splendour. Being himfelf high admiral before he came to the throne, he had invented the art of regulating the manteuvres of the fleet, by the fignals of the flag. Happy, if he had better understood the art of governing a free people! When the prince of Orange, his fon-in-law, became possessed of his crown, the English navy consisted of one hundred and fixty-three veffels of all fizes, armed with feven thousand pieces of cannon, and equipped

B O O K XIX. with forty-two thouland men. This force was doubled during the war that was carried on for the Spanish succession. It hath since so considerably increased, that the English think they are able alone to balance, by their maritime forces, the navy of the whole universe. England is now at sea, what Rome formerly was upon land, when she began to decline.

The English nation considers its navy as the bulwark of its safety, and the source of its riches. On this they sound all their hopes in times of peace as well as war. They therefore raise a fleet more willingly, and with greater expedition than a battalion. They spare no expence and exert every political art to acquire seamen.

Rewards are first proposed to engage men to enter into the service. The parliament in 1744 decreed, that all prizes taken by a man of war should belong to the officers and crew of the conquering ship. They likewise granted an additional gratification of five pounds sterling to every Linglishman, who in an engagement should board, take, or sink an enemy's ship. To lucrative motives, the government adds compulsive measures, if they are found necessary. In times of war, they seize upon saik resoft the mercantile native.

Nothing is apparently to contradictory to national freedom, as these exertions of authority which assect men and commerce at the same time. When compulsive measures are only employed on account of the necessities of the state, they cannot be considered as encroachments upon liberty; be-

cause their object is the public safety, and the BOOK particular interest even of those who appear to fusier by them; and because the state of society requires, that the will of each individual shoul! be fublervient to the will of the whole community. Befides, the failors receive the fame pay from the government, they would have from the merchant, which entirely justifies this compulsive measure; a measure which is always most advantageous to the state. The failor is no longer at the charge of the public, but while he continues in its fervice. The expeditions are by these means carried on with greater fecreey and dispatch; and the crews are never idle. In a word, if it were an evil, it

is certainly not a greater one than that perpetual flavery in which all other European failors are

held.

The navy is a new kind of power, which must change the face of the globe. It hath subverted the ancient idea of the balance of power. Germany, which held this balance between the houses of Authria and Bourbon, hath ceded it to England; which island disposes at present of the continent. As by means of its ships it is in the vicinity of all maritime countries, its power of allfifling or doing hurt is extended over a greater number of states. It has, therefore, acquired a greater number of allies, more importance and influence. It is this island whose empire is established over America; because it possesses men and encourages arts in that country, instead of being fupplied with gold and the materials of luxury. England is of herfelf, as it were, the lever of the universe.

BOOK universe. She paves the way for the greatest revolutions; and carries the defliny of nations upon her fleets. She is accused of aspiring to be sole mistress of navigation and trade. This empire which she might, perhaps, obtain for a short time, would occasion her ruin. Universal empire of the feas as well as that of the land, are projects equally abfurd.

France is continually urging the necessity of establishing an equilibrium of power actea; but the is suspected of being defirous not to have any mafters upon it, in order to have no longer any rivals on the continent. Spain, however, is the only power that has been hitherto perfuaded to join her. It is a happy circumstance for Europe that the maritime forces should cause a diversion to those of the land. Any power that has its own coasts to defend, cannot easily overcome the barriers of its neighbours. For this purpose immense preparations are required: numberless troops, arienals of all kinds, and various means and refources are necessary, to carry into execution projects of conquest. Since navigation hath prevailed in Europe, it enjoys greater fecurity at home, and has obtained a more confiderable influence abroad. Its wars are, perhaps, neither less frequent, nor less sangainary; but it suffers less ravage, and is less weakened by them. operations are carried on with greater harmony, ' and with better connected plans, and there are fewer of those great effects that throw all systems into confusion. There are greater efforts and less evils arifing from them. All the various passions

of men teemed directed towards one general good, B o o K one grand political view, one happy exertion of all natural and moral faculties; which is commerce.

If the art of navigation arose from fishing, as Commerce, that of war did from the chace, the navy then owes its existence to commerce. The desire of gain first induced us to make voyages; and one world hath been conquered to enrich another. This object of conquest has been the foundation of commerce; in order to support commerce, naval forces have become necessary, which are themselves produced by the trading navigation. The Phenicians, fituated on the borders of the fea at the confines of Asia and Africa, to receive and diffiense all the riches of the ancient world, founded their colonies and built their cities with no other view but that of commerce. At Tyre. they were the mafters of the Mediterranean; at Carchage, they laid the foundations of a republic that traded by the ocean upon the richest of the European coafts.

THE Greeks fucceeded the Phenicians, as the Romans did the Carthaginians and the Greeks; they held the dominion of the fea as well as of the land; but they carried on no other kind of commerce, except that of conveying into Italy, for their own use, all the riches of Africa, Asia, and the conquered world. When Romo had invaded the whole world, and had loft all her acquisitions, commerce returned, as it were, to its original fource towards the eaft. There it was established, while the Barbarians ever-ran Europe.

The empire was divided; the din of arms, and the art of war remained in the weft; Italy however preferved its communication with the Levant, where all the treasures of India were circulated.

THE Crufades exhaufted in Afia all the rage of zeal and ambition, of war and fanaticifin, with which the Europeans were possessed: but they were the cause of introducing into Europe a tasse for Afiatic lexury; and redeemed by giving rife to some degree of traffic and industry, the blood and the lives they had cost. Three centuries, taken up in wars and voyages to the east, gave to the restless spirit of Europe a recruit it slood in need of; that it might not perish by a kind of internal confumption: they prepared the way for that exertion of genius and activity, which fince arole, and displayed itself in the conquest and trade of the West-Indies, and of America.

THE Portuguese attempted by degrees to double the African coaft. They fucceffively feized upon all the points, and all'the ports that must necesfarily lead them to the Cape of Good Hope, They were engaged, for the space of fourscore years, in making themselves masters of all that western coast, where this great Cape terminates. In 1497, Vasco de Gama surmounted this barrier; and returning by the eastern coast of Africa, arriving by a passage of twelve hundred leagues at the coast of Malabar, where all the treasures of the richest countries of Asia were to be circulated. This was the scene on which the Portuguese displayed all their conquests.

While this nation made itself mafter of the articles of trade, the Spaniards feized upon that which purchases them, the mines of gold and filver. These metals became not only a standard to regulate the value, but also the object of commerce. In this double use they soon engrossed all the rest. All nations were in want of them to facilitate the exchange of their commodities, and obtain the conveniencies they stood in need of. The luxury and the circulation of money in the south of Europe, changed the nature as well as the direction of commerce, at the same time that it extended its bounds.

Bur the two nations that had subdued the East and West-Indies, neglected arts and agriculture. They imagined every thing was to be obtained by gold, without considering that it is labour alone that procures it: they were convinced, though late, and at their own expence, that the industry which they lost, was more valuable than the riches they acquired; and the Dutch taught them this severe instruction.

The Spaniards, though possessed of all the gold in the world, remained or became poor; the Dutch presently acquired riches, without either lands or mines. Holland is a nation at the service of all the rest, but who sells her services at a high price. As soon as she had taken resuge in the midst of the sea, with industry and freedom, which are her tutelary gods, she perceived that she had not a sufficient quantity of land to support the sixth part of her inhabitants. She then chose the whole world for her domain, and resolved to enjoy it by

Vet. V. Hh

her

BOOK her navigation and commerce. She made all Josh contribute to her fublishence; and all nations furply her with the conveniencies of life. Between the north and the fouth of Europe, flee became what Flanders had been before, from which she had divided, in order to form an independent state entirely unconnected with it. Bruges and Antwerp had attracted Italy and Germany into their ports; Holland in her turn became the flaple of all commercial powers, rich or poor Not fatisfied with inviting all other nations, flie vifited them herfelf, in order to procure from one what was wanted by another; to convey to the north, the merchandife of the fouth; to fell to the Spaniard flips for cargoes, and to exchange upon the Baltic wine for wood. She imitated the flew-Is and farmers of large effaces, who by the immenfe profits they make in them, are enabled tooner or later to buy them up. Spain and Portugal have as it were been the cause that Holland has forceeded in taking from those powers part or their conquests in the East and West Indies, and almost the whole of the profit of their colonies. She availed herfelf of the indolence of these proud conquerors; and by her activity and vigilance obtained the key of their treasures; leaving them nothing but the cheft, which she took care to empty as fast as they replenished it. It is thus that a people of little refinement ruined two nations of polite and noble in mers; but at the most honest and the most lawful game that can be met with in the feveral combinations of chance.

BOOK

Typey circumflance was favourable to the rife and progress of the commerce of this republic. Its polition on the borders of the fea, at the mouths of feveral great rivers; its proximity to the most fertile or best cultivated lands of Eu-1000; its natural connections with England and Germany, which defended it against France; the little extent and fertility of its own territory which obliged the inhabitants to become filhermen. fulors, brokers, bankers, carriers, and commisfaries, in a word, to endeavour to live by instuffer for want of territory. Moral causes contributed with those of the climate and the foil, to effective and advance its profperity. The liberty of its government, which opened an afylum to all trangers diffatisfied with their own; the freedom of its religion, which permitted a public and quiet protethon of all other modes of worship; that is to far, the agreement of the voice of nature with that of confcience, of interests with duty; in a word, that toleration, that universal religion of all equitable and enlightened minds, friends to heaven and earth; to God, as to their father; to men, as to their brethren. In short, this commercial republic found out the fecret of availing ittelf of all events, and of making even the calamities and vices of other nations concur in advancing its felicity. It turned to its own advantage the civil wars which fanaticism raised among people of a reftless spirit, or which patriotism excited among a free people; it profited by the indolence and ignorance which bigotry supported

B O O K XIX.

among two nations who were under the influence of the imagination.

> This spirit of industry in Holland, with which was intermixed a confiderable share of that political art which fows the feeds of jealoufy and difcord among the nations, at length excited the attention of other powers. The English were the first to perceive that traffic might be carried on without the interpolition of the Dutch. Fngland, where the attempts of despotism had given birth to liberty, because they were antecedent to corruption and effeminacy, was defirous of obtaining riches by labour which alleviate the burden of it. The English first considered commerce as the proper science and support of an enlightened, powerful, and even a virtuous people. They considered it rather as an improvement of industry than an acquisition of enjoyments; rather as an encouragement and a fource of activity among the people, than a promoter of luxury and magnificence. Invited to trade by their fituation, this became the spirit of their government, and the means of their ambition. All their schemes tended to this great object. In other monarchies, trade is carried on by the common people; in this happy constitution by the state or the whole nation, she carries it on indeed with a constant desire of dominion, which implies that of enflaving other people, but by means, at least, that constitute the happiness of the world before it is subdued. By war, the conqueror is little happier than the conquered; because injuries and massacres are their mutual object: but by commerce, the conquering people necessarily

necessiarily introduce industry into the country, which they would not have subdued if it had been already industrious, or which they would not maintain, if they had not brought industry in along with them. Upon these principles England had sounded her commerce and her empire, and mutually and alternately extended one by the other.

THE French, fituated under as favourable a sky. and upon as happy a foil, have for a long time flattered themselves with the idea that they had much to give to other nations, without being under a necessity of asking scarce any return. Colbert was fensible that in the fermentation Europe was in at this time, there would be an evident advantage for the culture and productions of a country that should employ those of the whole world. He opened manufactures for all the arts. The woollens, filks, dyes, embroideries, the gold and filver stuffs, were brought to so great a degree of refinement in luxury and taste in the hands of the French, that they were in great request among those nobles who were in possession of the greatest landed property. To increase the produce of the arts, it was necessary to procure the first materials. and these could only be supplied by direct com-The chances of navigation had given France some possessions in the New world, as they had to all the plunderers that had frequented the fea. The ambition of fome individuals had formed colonies there, which had been at first supported and even aggrandized by the trade of the Dutch and the English. A national navy must necessarily restore to the mother-country this natural connecB 0 0 %

tion with us colonitls. The government, therefore, effablished its naval forces upon the strength of its commercial navigation. The nation would then need starily make a double prosit upon the materials and the workmanship of the manufactures. The French pursued for a long time this precarious and temporary object of commerce, with an activity and spirit of emulation which must have made them greatly surpass their rivals; and they still enjoy that superiority over other nations, in all those arts of luxury and ornament which procure riches to industry.

THE natural volatility of the national character and its propenlity to trifling purfuits, hath brought treasures to the state, by the taste that has fortunately prevailed for its fashions. Lake to that light and delicate fex, which teaches and inspires us with a teste for dress, the French reign in all courts, at lear, by the toilet; and their art of pleafing is one of the mysterious sources of their fortune and power. Other nations have subdued the world by those simple and rustic manners, which constitute the virtues that are fit for war; to them it was given to reign over it by their vices. Their empire will continue, till they are degraded and enflaved by their mafters by exertions of authority equally arbitrary and unlimited, when they will become contemptible in their own eyes. Then they will lose, with their confidence in themselves, that industry, which is one of the scarces of their opulence and of the fprings of their activity. They will foon have neither manufactures, colonies, nor trade.

This taffe for luxury and eafe hath given rife nook to a new principle of the moral world, which hath infinuated itself by degrees, till it is become, as it were, necessary to the existence of pointical bodies: it hath produced the love of labour, which at present constitutes the chief strength of a state. The fedentary occupations of the mechanic arts indeed, render men more liable to be affected by the injuries of the feafons, less fit to be exposed to the open air which is the first nutritive principle of life. But still, it is better that the human race should be enervated under the roofs of the workfhops, than inured to hardships under tents; because war destroys, while commerce on the contrary gives new life to every thing. By this useful revolution in manners, the general maxims of politics have altered the face of Europe. It is no longer a people immerfed in poverty that becomes formidable to a rich nation. Power is at prefent an attendant on riches, because they are no longer the fruit of conquest, but the produce of constant labour, and of a life spent in perpetual employment. Gold and filver corrupt only those indolent minds which indulge in the delights of luxury, upon that stage of intrigue and meanness, that is called greatness. But these metals employ the hands and arms of the people; they excite a ipirit of agriculture in the fields; of navigation in the maritime cities; and in the center of the flate they lead to the manufacturing of arms, clothing, furniture, and the conftruction of buildings. A fpirit of emulation exists between man and nature: they are perpetually improving each other. The Hh4 people

people are formed and fashioned by the arts they profess. If there are some occupations which fosten and degrade the human race, there are others by which it is hardened and repaired. If it be true that art renders them unnatural, they do not, at least, propagate in order to destroy themfelves, as among the barbarous nations in heroic times. It is certainly an easy, as well as a captivating subject, to describe the Romans with the fingle art of war, fubduing all the other arts, all other nations indolent or commercial, civilized or favage; breaking or despising the vases of Corinth, more happy with their gods made of clay, than with the golden statues of their worthless emperors. But it is a more pleafing, and perhaps a nobler fight, to behold all Europe peopled with laborious nations, who are continually failing round the globe, in order to cultivate and render it fit for mankind; to fee them animate, by the enlivening breath of industry, all the regenerating powers of nature; feek in the abyss of the ocean, and in the bowels of rocks, for new means of fubfillence, or new enjoyments; stir and raise up the earth with all the mechanic powers invented by genius; establish between the two hemispheres, by the happy improvements in the art of navigation, a communication of flying bridges, as it were, that re-unite one continent to the other; pursue all the tracks of the fun, overcome its annual barriers, and pass from the tropics to the poles upon the wings of the wind; in a word to fee them open all the streams of population and pleasure, in order to pour them upon the face of the earth through a thousand

thousand channels. It is then, perhaps, that the BOOK divinity contemplates his work with fatisfaction, and does not repent himself of having made man.

Such is the image of commerce; let us now admire the genius of the merchant. The fame understanding that Newton had to calculate the motion of the stars, he exerts in tracing the progress of the commercial people that fertilize the earth. His problems are the more difficult to refolve, as the circumstances of them are not taken from the immutable laws of nature, as the fystems of the geometrician are; but depend upon the caprices of men, and the uncertainty of a thousand events. That accurate spirit of combination that Cromwell and Richelieu must have had, the one to destroy, the other to establish despotic government, the merchant also possesses and carries it further: for he takes in both worlds at one view, and directs his operations upon an infinite variety of relative confiderations, which it is feldom given to the statesman, or even to the philosopher, to comprehend and estimate. Nothing must escape him: he must foresee the influence of the seasons. upon the plenty, the scarcity, and the quality of provisions; upon the departure or return of his ships; the influence of political affairs upon those of commerce; the changes which war or peace must necessarily occasion in the prices and demands for merchandife, in the quantity and choice of provisions, in the state of the cities and ports of the whole world; he must know the consequences that an alliance of the two northern na-

EOOK tions may have under the torrid zone; the progrefs, either towards aggrandizement or decay, of the feveral trading companies; the effect that the fall of any European power in India, may have over Africa and America; the flagnation that may be produced in certain countries, by the blocking up of some channels of industry; the reciprocal connection there is between most branches of trade, and the mutual affiftances they lend by the temporary injuries they feem to infill upon each other; he must know the proper time to begin, and when to ftop in every new undertaking: in a word, he must be acquainted with the art of making all other nations tributary to his own, and of increasing his own forcune by increasing the prosperity of his country; or rather he must know how to enrich himfelf by extending the general profperity of mankind. Such are the objects that the profession of the merchant engages him to attend to.

> IT is also the trader's peculiar business to search into the recesses of the human heart, and to treat with his equals apparently, as if they were honest, but, in reality, as if they were men of no probity. Commerce is a science that equally requires the knowledge of men and of things. Its difficulty arises undoubtedly less from the variety of objects about which it is conversant, than from the avidity of those who are engaged in it. If emulation increases the conclurence of efforts, jealousy prevents their fuccefs. If interest is the vice that destroys professions in general, what must be its effects upon that in particular to which it owes its existence?

'existence? The avidity with which it is carried on Book is the cause of its destruction. The third of gain fpreads over commerce a fpirit of avarice that lays a restraint upon every thing, even the mems of amaffing.

Is that competition between different governments which induces them to referain general induftry by mutual prohibitions, to be afended to the merchant; or to that tyrannical exercion of authority, which, in order to acquire riches without the affillance of commerce, lays a restraint on all branches of industry by subjecting them to corporations? Certainly on the latter; for all thefe focieties destroy the very spirit of commerce, which is liberty. To compel the indigent man to pay for the privilege of working, is to condemn him at once to idleness by the indigence he is reduced to, and to become indigent through idleness; it is to diminish the sum total of national labour; to impoverish the people by enriching the state; and to destroy them both.

THE jealoufy of trade between states is only a feeret conspiracy to ruin each other, without any particular benefit to any one. Those who govern the people, exert the fame skill in guarding against the industry of the nations, as in preserving themselves from the intrigues of the great. One individual alone, who is mean and destitute of every principle, is able to introduce a hundred restraints into Europe. New chains are contrived with as much expedition as destructive weapons. Prohibitions in commerce, and extortions in the finance, have given rife to fmugglers and galley-flaves, to cuftoms

BOOK customs and monopolies, to pirates and excisemen. Centinels and obstacles are placed in every part of the sea and of the land. The traveller enjoys no repose, the merchant no property; both are equally exposed to all the artifices of an infidious legislation, that gives rife to crimes by its prohibitions, and to penalties by crimes. They become cul; thle without knowing it, or without defign: they are arrested, plundered and taxed, though innocent. The rights of the people are violated by their protectors; and those of the citizen by himself: the courtier is constantly endeavouring to disquiet the statesman; and the contractor oppresses the mer-Such is the state of commerce in time of chant. But what shall we say of commercial peace. wars?

> IT is natural enough, for a people pent up in the icy regions of the north, to dig out iron from the bowels of the earth that refuses them subsistence; and to reap the harvest of another nation by force of arms; hunger, which is restrained by no laws, cannot violate-any, and feems to plead an excuse for these hostilities. Men must necessarily live by plunder, when they have no corn. when a nation enjoys the privilege of an extenfive commerce, and can supply several other states from its superfluity; what motive can induce it to declare war against other industrious nations; to obstruct their navigation and their labours; in a word, to forbid them to live on pain of death? Why does it arrogate to itself an exclusive branch of trade, a right of fishing and failing, as if it were a matter of property, and as if the sea were

to be divided into acres as well as the land? The motives of fuch wars are eafily discovered: we know that the jealousy of commerce is nothing more than a jealousy of power. But have any people a right to obstruct a work they cannot execute themselves, and to condemn another nation to indolence, because they themselves chuse to be entirely given up to it?

How unnatural and contradictory an expression is a war of commerce! Commerce is the fource and means of subsistence; war of destruction. Commerce may, possibly, give rise to war, and continue it; but war puts a stop to every branch of commerce. Whatever advantage one nation may derive from another in trade, becomes a motive of industry and emulation to both: in war, on the contrary, the injury affects both; for plunder, fire, and fword can neither improve lands, nor enrich mankind. The wars of commerce are fo much the more fatal, as by the present superiority of the maritime powers over those of the continent, and of Europe over the three other parts of the world, the conflagration becomes general; and that the diffentions of two maritime powers excite the spirit of discord among all their allies, and occasion inactivity even among the neutral powers.

Coasts and seas stained with blood and covered with dead bodies; the horrors of war extending from pole to pole, between Africa, Asia, and America, as well throughout the sea that separates us from the New world, as throughout the vast extent of the Pacific Ocean: such has been the spectacle

BOOK.

fpectacle exhibited in the two last wars, in which all the powers of Europe have been alternately shaken, or have distinguished themselves by some remarkable exertion. The earth, however, was depopulated, and commerce did not fupply the losses it had sustained; the lands were exhausted by taxes, and the channels of navigation did not affift the progress of agriculture. The loans of the flate previously ruined the fortunes of the citizens by uturious profits, the forerunners of bankruptcy. Even those powers that were victorious, oppressed by the conquests they had made, and having acquired a greater extent of land than they could keep or cultivate, were involved in the ruin of their enemies. The neutral powers, who were defirous of enriching themselves in peace, in the midst of this commotion were exposed and tamely fubmitted to infults more difgraceful than the defeats of an open war:

How highly impoliticate those commercial wars, equally injurious to all the nations concerned, without being advantageous to such as are not engaged in them; those wars where the failors become foldiers, and the merchant ships are turned into privateers; where the traffic between the mother-countries and their colonies is interrupted, and the price of their reciprocal commodities is raised!

What a fource of political abuses arises from those treaties of commerce which are productive of war! Those exclusive privileges which one nation acquires from another, either for a traffic of luxury, or for the necessaries of life! A general freedom granted to industry and commerce is the

only treaty which a maritime power should enforce BOOK ar home, or negociate abroad. Such a conduct would make the people who purfued it be confidered as the benefactors of the human race. more labour was encouraged upon land, and the greater number of ships there were at sea, so much the more important to them would be the advantages they purfue and obtain by negociations and by war. For there will be no increase of riches in any country, if there be no industry among its neighbours, who can acquire nothing but by articles of exchange, or by the means of gold and filver. But without commerce and industry neither metals, nor manufactures of value can be obtained; nor can either of these sources of riches exist without liberty. The indolence of one nation is prejudicial to all the rest, either by increasing their labour, or by depriving them of what it ought to produce. The effect of the present system of commerce and industry is the total subvertion of order.

The want of the fine fleeces of Spain is retrieved by the flocks of England, and the filk manufactures of Italy are carried on even in Germany; the wines of Portugal might be improved, were it not for the exclusive privileges granted to a particular company. The mountains of the north and fouth would be fufficient to supply Europe with wood and metals, and the vallies would produce a greater plenty of corn and fruits. Manufactures would be raised in barren countries, if these could be supplied with plenty of the necessaries of life by a free circulation. Whole pro-

BOOK vinces would not be left uncultivated in the heart of a country in order to fertilize fome unwholefome morasses, where, while the people are supported by the productions of the land, the influence of the air and the water tends to their destruction. We should not see all the rich produce of commerce confined to particular cities of a large kingdom, as the privileges and fortunes of the whole people are to particular families. Circulation would be quicker, and the confumption increased. Each province would cultivate its favourite production, and each family its own little field: and under every roof there would be one child to spare for the purposes of navigation and the improvement of the arts. Europe, like China, would fwarin with multitudes of industrious people.-Upon the whole, the freedom of trade would infenfibly produce that univerfal peace which a brave but humane monarch once considered not as merely chimerical. 'The fystem of the happiness of nations arising from the improvement of reason would be founded on a turn for calculation and the spirit of economy, which would prove a more effectual fecurity of morals, than the vifionary ideas of superstition. These presently disappear as foon as passions exert themselves, while reason gains itrength and advances to maturity along with them.

COMMERCE, which naturally arises from agriculture, returns to it by its own tendency and by the circulation it occasions: thus the rivers return to the fea, which has produced them by the exhalations of its waters into vapours, and by the all of those vapours when changed into waters. B OOK The quantity of gold brought by the transportation and confumption of the fruits of the earth, returns into its bosom, and reproduces all the necessaries of life, and the materials of commerce. If the lands are not cultivated, all commerce is precarious; because it is deprived of its principal supplies, which are the productions of nature. Nations that are only maritime or commercial, enjoy, it is true, the fruits of commerce; but the origin of it is to be found among those people that are skilled in the cultivation of land. Agriculture is, therefore, the chief and real opu-Mence of a state. The Romans in the intoxication of their conquests, by which they had obtained the possession of all the earth without cultivating it, were ignorant of this truth. It was unknown to the Barbarians, who, deftroying by the fword an empire that had been established by it, abandoned to flaves the cultivation of the lands, of which they referved to themselves the fruits and the property. Even in the age subsequent to the discovery of the East and West Indies, this truth was unattended to; whether in Europe the people were too much engaged in wars of ambition or religion to confider it; or whether the conquests made by Portugal and Spain beyond the feas, having brought us treasures without labour, we contented ourselves with enjoying them by encouraging luxury and the arts, before any method had been thought of to fecure these riches.

But the time came, when plunder ceased, having no object on which it could be exercised.

Vol. V. I i When

48z

BOOK XIX. When the conquered lands in the New world, after having been much contested for, were divided, it became necessary to cultivate them, and to support the colonists who settled there. these were natives of Europe, they cultivated for that country fuch productions as it did not furnish, and required in return such provisions as custom had made natural to them. In proportion as the colonies were peopled, and that the number of failors and manufacturers increased with the increase of productions, the lands must necessarily furnish a greater quantity of subsistence for the increase of population; and an augmentation of indigenous commodities, for foreign articles of exchange and confumption. The laborious employment of navigation, and the spoiling of provisions in the transport, causing a greater loss of materials and produce, it became necessary to cultivate the earth with the greatest care and affiduity, in order to render it more fruitful. consumption of American commodities, far from leffening that of European productions, ferved only to increase and extend it upon all the seas, in all the ports, and in all the cities where commerce and industry prevailed. Thus the people who were the most commercial, necessarily became at the same time the greatest promoters of agriculture.

England first conceived the idea of this new system. She established and encouraged it by honours and premiums proposed to the planters. A medal was struck and presented to the duke of Bedford, with the following inscription: For bav-

ing planted Oak. Triptolemus and Ceres were BOOK adored in antiquity only from fimilar motives; and yet temples and altars are still erected to indolent monks. The God of nature will not fuffer that mankind should perish. He hath implanted in all noble and generous minds, in the hearts of all people and of enlightened monarchs, this idea, that labour is the first duty of man, and that the most important of all labours is that of cultivating the land. The reward that attends agriculture, the fatisfying of our wants, is the best encomium that can be made of it. If I had a subject who could produce two blades of corn instead of one, faid a monarch, I should prefer bim to all the men of political genius in the state. How much is it to be lamented that fuch a king and fuch an opinion are merely the fiction of Swift's brain? But a nation that can produce fuch writers, necesfarily confirms the truth of this fublime idea; and accordingly we find that England doubled the produce of its cultivation.

THE example of the English has excited all other nations that were fensible of the value of industry, to direct it to its true origin and primary destination. After the peace of Aix-la-Chapelle, the French, who, under the administration of three Cardinals, had scarce been allowed to turn their thoughts to public affairs, ventured at length to write on subjects of importance, and general utility. The undertaking of a Universal Dictionary of Arts and Sciences, brought every great object to view, and exercised the thoughts of every man of genius and knowledge. Montesquieu wrote the

Spirit of Laws, and the boundaries of genius were extended. Natural history was written by a French Pliny, who surpassed Greece and Rome in the knowledge and description of nature. This history, bold and sublime as its subject, warmed the imagination of every reader, and powerfully excited them to such inquiries, as a nation cannot relinquish, without returning into a state of barbarism. In less than twenty years, the French nation became sensible of their real interests. They communicated their knowledge to government, and agriculture, if it was not encouraged by rewards, was, at least, patronized by some ministers.

GERMANY hath felt the happy influence of that spirit of information and knowledge which contributes to sertilize the earth and to multiply its inhabitants. All the northern climates have turned their attention to the improvement of their lands. Even Spain has exerted herself; and though little populous, has however engaged foreign husbandmen to labour in her uncultivated provinces.

It is a fact formewhat remarkable, though it might naturally be expected, that men should have returned to the exercise of agriculture the first of the arrs only after they had successively tried the rest. It is the common progression of the human mind, not to regain the right path, till after it hath exhausted itself in pursuing false tracks. It is always advancing; and as it relinquished agriculture, to pursue commerce and the enjoyments of luxury, it soon traversed over the different arts of life, and returned at last to agriculture, which

which it devoted its whole attention, from the same motives of interest that had made it quit it before. Thus the eager and inquisitive man, who voluntarily banishes himself from his country in his youth, wearied with his constant excursions, returns at last to live and die in his native land.

EVERY thing, indeed, depends upon, and arifes from the cultivation of land. It forms the internal strength of states; and occasions riches to circulate into them from without. Every power which comes from any other fource, is artificial and precarious, either confidered in a natural or moral light. Industry and commerce which do not directly affect the agriculture of a country, are in the power of foreign nations, who may either dispute these advantages through emulation, or deprive the country of them, through envy. This may be effected either by establishing the fame branch of industry among themselves, or by suppressing the exportation of their own unwrought materials, or the importation of those materials when manufactured. But a country well-cultivated occasions an increase of population, and riches are the natural consequence of that increase. This is not the teeth which the dragon fows to bring forth foldiers to destroy each other; it is the milk of Juno, which peoples the heavens with an innumerable multitude of stars.

THE government, therefore, should rather be attentive to the support of country villages, than of great cities. The first may be considered as I i 3 parents

parents and nurseries always fruitful; the others only as daughters which are often ungrateful and barren. The cities can scarce subsist but from the superfluous part of the population and produce of the countries. Even the fortified places and ports of trade, which seem to be connected with the whole world by their ships, which diffuse more riches than they possess, do not, however, attract all the treasures they dispense, but by means of the produce of the countries that surround them. The tree must, therefore, be watered at its root. The cities will only be flourishing in proportion as the fields are fruitful.

Bur this fertility depends less upon the foil than upon the inhabitants. Spain and even Italy, though fituated under a climate the most favourable to agriculture, produce less than France or England; because the efforts of nature are impeded in a thousand ways by the form of their government. In all parts where the people are attached to the country by property, by the fecurity of their funds and revenues, the lands will flourish, in all parts where privileges are not confined to the cities, and labour to the countries, every proprietor will be fond of the inheritance of his ancestors, will increase and embellish it by assiduous cultivation, and his children will be multiplied in proportion to his means, and these be increased in proportion to his children.

It is, therefore, the interest of government to favour the husbandmen, in preference to all the indolent classes of society. Nobility is but an odious distinction, when it is not founded upon services

fervices of real and evident utility to the state; fuch as the defence of the nation against the encroachments of conquest, and against the enterprifes of despotism. The nobles furnish only a precarious and oftentimes fatal affiftance; when, after having led an effeminate and licentious life in the cities, they can only afford a weak defence for their country upon her fleets and in her armies, and afterwards return to court, to folicit as a reward for their baseness, places and honours, which are revolting and burthensome to the nation. The clergy are a set of men useless, at least, to the earth, even when they are employed in prayer. But when, with scandalous morals, they preach a doctrine which is rendered doubly incredible and impracticable from their ignorance and from their example; when, after having difgraced, discredited and overturned religion, by a variety of abuses, of sophisms, of injustices and usurpations, they wish to support it by perfecution; then this privileged, indolent, and reftless class of men, become the most dreadful enemies of the state and of the nation. The only good and respectable part of them that remains, is that portion of the clergy who are most despised and most burthened with duty, and who being fituated among the lower class of people in the country, labour, edify, advise, comfort, and relieve a multitude of unhappy men. A transport of the state of the

THE husbandmen deserve to be preferred by government, even to the manufacturers, and the professors of either the mechanical or liberal arts. To encourage and to protect the arts of luxury,

and at the same time neglect the cultivation of the land, that fource of industry to which they owe their existence and support, is to forget the order of the feveral relations between nature and fociety. To favour the arts and to neglect agriculture, is the same thing as to remove the basis of a pyramid, in order to finish the top. The mechanical arts engage a fufficient number of hands by the allurement of the riches they procure, by the comforts they supply the workmen with, by the case, pleasures and conveniences that arise in cities where the feveral branches of industry unite. is the life of the husbandman that stands in need of encouragement for the hard labours it is exposed to, and of indemnistication for the losses and vexations it fustains. The husbandman is placed at a distance from every object that can either excite his ambition, or gratify his curiofity. He lives in a state of separation from the distinctions and pleasures of fociety. He cannot give his children a polite education, without fending them at a distance from him, nor place them in such a situation as may enable them to distinguish and advance themselves by the fortune they may acquire. He does not enjoy the facrifices he makes for them, while they are educated at a distance from him. In a word, he undergoes all the fatigues that are incident to man, without enjoying his pleasures, unless supported by the paternal care of government. Every thing is burthensome and humiliating to him, even the taxes, the very name of which fometimes makes his condition more wretched than any other.

Men are naturally attached to the liberal arts BOOK by their particular genius, which makes this attachment grow up into a kind of passion; and likewife by the reputation they reflect on those who diftinguish themselves in the pursuit of them. It is not possible to admire the works of genius, without effeeming and careffing the persons endowed with that valuable gift of nature. But the man devoted to the labours of husbandry, if he cannot enjoy in quiet what he possesses, and what he gathers; if he is incapable of improving the benefits of his condition, because the sweets of it are taken from him; if the military fervice, if vassalage and taxes are to deprive him of his child, his cattle, and his corn, nothing remains for him. but to imprecate both the sky and the land that torment him, and to abandon his fields and his country.

A wise government cannot refuse to pay its principal attention to agriculture, without endangering its very existence: the most ready and effectual means of assisting it, is to favour the multiplication of every kind of production, by the most free and general circulation,

An unrestrained liberty in the exchange of commodities renders a people at the same time commercial and attentive to agriculture; it extends the views of the samer towards trade, and those of the merchant towards cultivation. It connects them to each other by such relations as are regular and constant. All men belong equally to the villages and to the cities, and there is a reciprocal communication maintained between the provinces.

BOOK The circulation of commodities brings on in reality the golden age, in which streams of milk and honey are faid to have flowed through the plains. All the lands are cultivated; the meadows are favourable to tillage by the cattle they feed; the growth of corn promotes that of vines, by furnishing a constant and certain subsistence to him who neither fows nor reaps, but plants, prunes, and gathers.

LET us now confider the effects of a contrary fystem, and attempt to regulate agriculture, and the circulation of its produce, by particular laws; and let us observe what calamities will ensue. Power will not only be defirous of observing and being informed of every action, but will even want to assume every important act to itself, in consequence of which nothing will succeed. Men will be led like their cattle, or transported like their corn; they will be collected and dispersed at the will of a tyrant, to be flaughtered in war, or perish upon fleets, or in different colonies. which constitutes the life of a state will become its destruction. Neither the lands, nor the people will flourish, and the states will tend quickly to their diffolution; that is, to that separation which is always preceded by the massacre of the people, as well as their tyrants. What will then become of manufactures?

Manufactures.

AGRICULTURE gives birth to the arts, when it becomes general, and is carried to that degree of perfection which gives men leifure to invent, and procure themselves the conveniences of life; and when it has occasioned a population sufficiently numerous

numerous to be employed in other labours, besides B o o K those which the land requires; then a people must necessarily become either foldiers, navigators, or manufacturers. As foon as war has changed the rude and favage manners of a laborious people; as foon as it has nearly circumfcribed the extent of their empire, those men who were before engaged in the exercise of arms, must then apply themselves to the management of the oar, the ropes, the scissars, or the shuttle; in a word, of all the instruments of commerce and industry; for the land, which supported such a number of men without the affiftance of their own labour, does not any more stand in need of it. 'As the arts ever have a country of their own, their peculiar place of refuge, where they are carried on and flourish in tranquility, it is easier to repair thither in fearch of them, than to wait at home till they shall have grown up, and advanced with the tardy progression of ages, and the favour of chance which prefides over the discoveries of genius. Thus every nation of Europe that has had any industry, has borrowed the most considerable share of the arts from Asia. There invention feems to have been coëval with mankind.

The beauty and fertility of those climates hath always produced a most numerous race of people, as well as abundance of fruits of all kinds. There, laws and arts, the offspring of genius and tranquillity, have arisen from the settled state of government; and luxury, the source of every enjoyment that attends industry, has sprung out of the richness of the soil. India, China, Persia

and Egypt were in possession not only of all the treasures of nature, but also of the most brilliant inventions of art. War in these countries hath often destroyed every monument of genius, but they rise again out of their own ruins, as well as mankind. Not unlike those laborious swarms we see perish in their hives by the wintry blatt of the north, and which reproduce themselves in spring, retaining still the same love of toil and order; there are certain Assatic nations which have still preserved the arts of luxury with the materials that supply them, notwithstanding the incursions and conquests of the Tartars.

IT was in a country fucceffively fubdued by the Scythians, Romans, and Saracens, that the nations of Europe, which not even christianity nor time could civilize, recovered the arts and sciences without endeavouring to discover them. Crusades exhausted the fanatic zeal of those who engaged in them, and changed their barbarous manners at Constantinople. It was by journeying to visit the tomb of their Saviour, who was born in a manger, and died on a cross, that they acquired a taste for magnificence, pomp, and wealth. By them the Asiatic grandeur was introduced into the courts of Europe. Italy, the feat from whence religion spread her empire over other countries, was the first to adopt a species of industry that was of benefit to her temples, the ceremonies of her worship, and those procedions which serve to keep up devotion by means of the fenfes, when once it has engaged the heart. Christian Rome, after having borrowed her rites from the Eaftern nations.

nations, was still to draw from thence the wealth BOOK by which they are supported.

VENICE, whose gallies were ranged under the banner of liberty, could not fail of being induitri-The people of Italy established manufactures, and were a long time in possession of all the arts, even when the conquest of the East and West Indies had caused the treasures of the whole world to circulate in Europe. Flanders derived her manual arts from Italy; England obtained those she established from Flanders: and France borrowed the general industry of all countries. English she purchased her stocking looms, which work ten times as fast as the needle. The number of hands unoccupied from the introduction of the loom, were employed in making of lace, which was taken from the Flemings. Paris surpassed Persia in her carpets, and Flanders in her tapestry, in the elegance of her patterns, and the beauty of her dyes; and excelled Venice in the transparency and fize of her mirrors. France learned to dispense with part of the filks the received from Italy, and with English broad cloths. Germany, together with her iron and copper mines, has always preferved the superiority she had acquired in melting. tempering, and working up those metals. But the art of giving the polish and fashion to every article that can be concerned in the ornaments of luxury, and the conveniences of life, feems to belong peculiarly to the French; whether it be that, from the vanity of pleasing others, they find the means of fucceeding by all the outward appearances of brilliant shew; or that in reality grace

and ease are the constant attendants of a people naturally lively and gay, and who by instinct are in possession of taste.

EVERY people given to agriculture ought to have arts to employ their materials, and should multiply their productions to maintain their artists. Were they acquainted only with the labours of the field, their industry must be confined in its cause, its means, and its effects. Having but sew wants and defires, they would exert themselves but little, employ fewer hands, and work less time. Their cultivation would neither be extended nor improved. Should fuch a people be poffessed of more arts than materials, they must be indebted to strangers, who would ruin their manufactures, by finking the price of their articles of luxury, and raising the value of their provisions. But when a people, engaged in agriculture, join industry to property, the culture of their produce to the art of working it up, they have then within themselves every thing necessary for their existence and prefervation, every fource of greatness and prosperity. Such a people is endued with a power of accomplishing every thing they wish, and stimulated with the defire of acquiring every thing that is possible.

Nothing is more favourable to liberty than the arts; it may be faid to be their element, and that they are, in their nature, citizens of the world. An able artist may work in every country, because he works for the world in general. Genius and abilities every where avoid slavery, while soldiers find it in all parts. When, through the want of toleration

toleration in the clergy, the protestants were driven BOOK out of France, they opened to themselves a refuge in every civilized state in Europe: but when the iefuits have been banished from their own country. they have found no afylum any where; not even in Italy, the parent of monachism and intolerance.

THE arts multiply the means of acquiring riches, and contribute, by a greater distribution of wealth, to a more equitable repartition of property. Thus is prevented that excessive inequality among men, the unhappy confequence of oppression, tyranny, and blind infatuation of a whole people.

MANUFACTURES contribute to the advancement of knowledge and of the sciences. The torch of industry serves to enlighten at once a vast horizon. No art is fingle: the greater part of them have their forms, modes, instruments, and elements in The mechanics themselves have contributed prodigiously to extend the study of mathematics. Every branch of the genealogical tree of science has unfolded itself with the progress of the arts, as well liberal as manual. Mines, mills. the manufacture and dying of cloth, have enlarged the sphere of philosophy and natural history. Luxury has given rife to the art of enjoyment, which is entirely dependent on the liberal arts. As foon as architecture admits of ornaments without, it brings with it decorations for the infide of our houses: while sculpture and painting are at the same time employed in the embellishment and adorning of the edifice. The art of defign is applied to our dress and furniture. The pen#96 B O O K NIX.

cil, ever fertile in new defigns, is varying without end its sketches and shades on our stuffs and our porcelain. The powers of genius are exerted in composing at leisure master-pieces of poetry and eloquence, or those happy systems of policy and philosophy, which restore to the people their natural rights; and to sovereigns all their glory, which consists in reigning over the heart and the mind, over the opinion and will of their subjects, by the means of reason and equity.

THEN it is that the arts produce that spirit of fociety which constitutes the happiness of civil life; which gives relaxation to the more ferious occupations, by entertainments, flews, concerts, convertations, in thort, by every species of agreeable amusement. Ease gives to every virtuous enjoyment an air of liberty, which connects and mingles the feveral ranks of men. Bufiness adds a value or a charm to the pleasures that are its recompence. Every citizen depending upon the produce of his industry for subsistence, has leifure for all the agreeable or toilfome occupations of life, as well as that repose of mind which leads on to the fweets of fleep. Many indeed fall victims to avarice, but still less than to war or religious zeal; the continual scourges of an idle people.

AFTER the cultivation of the land, the encouragement of the arts and sciences is the next object that deserves the attention of man. At present, both serve to constitute the strength of civilized governments. If the arts have tended to weaken mankind, then the weaker people must have prevailed over the strong; for the balance

of Europe is in the hands of those nations, who are in possession of the arts.

BOOK XIX.

Since manufactures have prevailed in Europe, the human heart, as well as the mind, have changed their bent and disposition. The desire of wealth has arisen in all parts from the love of pleasure. We no longer fee any people fatisfied with being poor, because poverty is no longer the bulwark of liberty. We are obliged, indeed, to confess that the arts in this world supply the place of vir-Industry may occasion vices; but it banishes however, those of idleness, which are infinitely more dangerous. As information gradually dispels every species of fanaticism, while men are employed for the gratifications of luxury, they do not destroy one another through superstition. At least, human blood is never spilt without some appearance of interest, and war, probably, deftroys only those violent and turbulent men, who in every flate are born to be enemies to and difturbers of all order, without any other talent, any other propenfity than that of doing mischief. The arts restrain that spirit of differtion, by subjecting man to stated and daily employments. They bestow on every rank of life the means and the hopes of enjoyment, and give even the meanest a kind of estimation and importance by the advantage that refults from them. A workman at forty has been of more real value to the state than a whole family of vaffals who were employed in tillage under the old feudal system. An opulent manufacture brings more benefit into a village than twenty

castles of ancient barons, whether hunters or warriors, ever conferred on their province.

If it be a fact, that in the present state of things the people who are the most industrious, ought to be the most happy and the most powerful, either because, in wars that are unavoidable, they furnish of themselves, or purchase by their wealth, more foldiers, more ammunition, more forces, both for fea or land fervice; or that having a greater interest in maintaining peace, they avoid contests, or terminate them by negociation; or that, in case of a defeat, they the more readily repair their losses by the effect of labour; or that they are bleffed with a milder and more enlightened government, notwithstanding the means of corruption flavery that tyranny is supplied with by the effeminacy which luxury produces; in a word, if the arts really civilize nations, a state ought to neglect no opportunity of making manufactures flourish.

These opportunities depend on the climate, which, as Polybius fays, forms the character, complexion, and manners of nations. The most temperate climate must necessarily be the most favourable to that kind of industry, which requires less exertion. If the climate be too hot, it is inconsistent with the establishment of manufactures, which want the concurrence of several persons together to carry on the same work; and excludes all those arts which employ surnaces, or strong lights. If the climate prove too cold, it is not proper for those arts which can only be carried on in the open air. At too great or too small a distance from the equator, man is unfit for several

labours, which feems peculiarly adapted to a mild BOOK temperature. In vain did Peter the Great fearch among the best regulated states for all such arts as were best calculated to civilize his people: during a period of fifty years; not one of these principles of civilization has been able to flourish among the frozen regions of Russia. All artists are strangers in that land; and if they endeavour to relide there, their talents and their works foon die with them. When Lewis XIV. in his old age (as if that were the time of life for leverity) perfecuted the protestants, in vain did they introduce their arts and trades among the people who received them; they were no longer able to work in the fame manner as they had done in France: Though they were equally active and laborious, the arts they had introduced were loft or declined; from not having the advantage of the fame climate and heat to animate them.

To the favourable disposition of climate, for the encouragement of manufactures, should be united the advantage of the political situation of the state. When it is of such extent as to have nothing to feat or want in point of security, when it is in the neighbourhood of the sea for the landing of its materials, and the sale of its manufactures; when it is situated between powers that have mines to employ its industry, and others that have mines of gold to reward it, when it has nations on each side with ports and roads open on every quarter, such a state will have all the external advantages necessary to excite a people to open a variety of manufactures.

Kk2.

Bur

B O O K

But one advantage still more essential is sertility of soil. If cultivation requires too many hands, there will be a want of labourers, or the manufacturers will employ so many hands, that there will not be men enough to cultivate the fields; and this must occasion a dearness of provisions, which, while it raises the price of workmanship, will also diminish the number of trades.

WHERE fertility of foil is wanting, manufactures require, at least, as few men to be employed as possible. A nation that should expend much on its mere subsistence, would absorb the whole profits of its industry. When the gratifications of luxury are greater or more expensive than the means of supplying them, the source from which they are derived is loft, and they can no longer be supported. If the workman will feed and clothe himself like the manufacturer who employs him, the manufacture is foon ruined. The degree of frugality that republican nations adhere to from motives of virtue, the manufacturer ought to obferve from views of parsimony. This may be the reason, perhaps, that the arts, even those of luxury, are more adapted to republics than monarchies; for, under monarchical institutions, poverty is not always the sharpest spur with the people to industry. Labour, proceeding from hunger, is narrow and confined, like the appetite it springs from, but the work that ariles from ambition spreads and increases as raturally as the vice itfelf.

NATIONAL character has considerable influence over the progress of the arts relative to luxury and

ornament. A particular people is fitted for invention by that levity which naturally inclines them to novelty. The fame nation is fitted for the arts, by their vanity, which inclines them to the ornament of drefs. Another nation lefs lively, has lefs tafte for trivial matters, and is not fond of changing fashions. Being of a more serious turn these people are more inclined to indulge in excesses of the table, and to drinking, which relieves them from all anxiety and apprehension. Of these nations, the one must succeed better than its rival in the arts of decoration, and must have the preference over it among all the other nations which are fond of the same arts.

THE advantages which manufactures derive from nature, are further feconded by the form of government. While industry is favourable to national liberty, that in return should assist industry. Exclusive privileges are enemies to commerce and the arts, which are to be encouraged only by competition. Even the rights of apprenticeship, and the value fet on corporations, are a kind of monopoly. The state is prejudiced by that fort of privilege, which favours incorporated trades; that is, petty communities are protected at the expence of the greater body. By taking from the lower od is of the people the liberty of chilling the profession that suits them, every profession is filled with bad workmen. Such as require greater talents are exercised by those who are the most wealthy; the meaner, and less expensive, fall often to the share of men born to excel in some superior art. As both are engaged in a protession for which

воок хіх.

they have no taste, they neglect their work, and prejudice the art: the first, because they have no abilities; the latter, because they are convinced that their abilities are superior to it. But if we remove the impediment of corporate bodies, we shall produce a rivalship in the workmen, and contequently the work will increase as well as be more persect.

IT may be a question, whether it be beneficial to collect manufactures in large towns, or to disperse them over the country. This point is determined by facts. The arts of primary necessity have remained where they were first produced, in those places which have furnished the materials for Forges are in the neighbourhood of the mine, and linen near the flax. But the complicated arts of industry and luxury cannot be carried on in the country. If we disperse over a large extent of territory all the arts, which are combined in watch and clock-making, we shall ruin Geneva with all the works that support it. The perfection of stuffs requires their being made in a town, where fine dyes may at once be united with beautiful patterns, and the art of working up woollens and filks with that of making gold and filver lace. If there are wanting eighteen hards to make a pin, through how many manual arts, and etificers must a laced coat, or an embroidered waistcoat, pass? How shall we be able to find midst an interior central province, the immense apparatus of arts that contribute to the furnishing of a palace, or the entertainments of a court. arts, therefore, that are most simple and connected with

BOOK

with others, must be confined to the country; and fuch clothes as are fit for the lower class of people must be made in the provinces. We must establish between the capital and the other towns a reciprocal dependence of wants and conveniences. of materials and works; but still nothing must be done by authority or compulsion, workmen must be lest to act for themselves. Let there be freedom of traffic, and freedom of industry; and manufactures will prosper, population will increase.

HAS the world been more peopled at one time Population. than another? This is not to be afcertained from history, on account of the deficiency of historians in one half of the globe that has been inhabited, and because one half of what is related by historians is fabulous. Who has ever taken, or could at any time take, an account of the inhabitants of the earth? She was, it is faid, more fruitful in earlier times. But when was the period of this golden age? Was it when a dry fand arose from the bed of the sea, purged itself in the rays of the fun; and caused the flime to produce vegetables, animals, and human creatures? But the whole furface of the earth must alternately have been covered by the ocean. The earth has then always had, like the individuals of every species, an infant state, a state of weakness and sterility, before she had arrived at the age of fecundity. All countries have been for a long time buried under water, lying uncultivated beneath fands and moraffes, wild and overgrown with bushes and forests, till the human species, being thrown by ac-Kk4

cident on these deserts and solitudes, has cleared. altered, and peopled the land. But as all the causes of population are subordinate to those natural laws which govern the universe, as well as to the influences of foil and atmosphere, which are fubject to a number of calamities, it must ever have varied with those periods of nature that have been either adverse or favourable to the increase of mankind. However, as the lot of every foecies feems in a manner to depend on its faculties, the history of the progress and improvement of human industry must therefore, in general, supply us with the history of the population of the earth. On this ground of calculation, it is at least doubtful, whether the world was formerly better inhabited and more peopled than it is at prefent.

LET us leave Asia under the veil of that antiquity which reports it to us ever covered with innumerable nations, and swarms of people so prodigious, that (notwithstanding the sertility of a soil which stands in need but of one tay of the sun to enable it to produce all forts of fruits) mendid but just arise, and succeed one another with the utmost rapidity, and were destroyed either by famine, pessilence, or war. Let us consider with more attention the population of Europe, which seems to have taken the place of Asia, by conserving upon art all the powers of nature.

In order to determine whether our continent was, in former ages, more inhabited than at prefent, it is sufficient to examine, whether it was then more cultivated. Do any traces remain among us of plantations that have been abandoned?

doned? What coast is there where men could BOOK land, what country that was accessible, that is at present without inhabitants? If discoveries are made of the ruins of old towns, it is beneath the foundations of cities as large as the former. But though the population even of Italy and Spain should be less than it was formerly, how much are not the other states of Europe increased in the number of their inhabitants? What were those multitudes of people which Cæfar reckoned up in Gaul, but a fort of favage nations more formidable in name than in number? Were all those Britons, who were fubdued in their island by two Roman legions, much more numerous than the Corlicans at prefent? Germany, indeed, as it should seem, must have been extremely well peopled, as the alone brought into subjection, in the compals of two or three centuries, one half of the fineit countries in Europe. But let us confider, that these were the people of a territory ten times as large, who possessed themselves of a country inhabited at prefent by three or four nations only; and that it was not owing to the number of her conquerors, but to the revolt of her subjects, that the Roman empire was deftro d and reduced to fubjection. In this aftonishing revolution, we may readily admit that the victorious nations did not amount to one twentigth part of those that were conquered; because the former made their attacks with half their numbers of effective men, and the latter employed no more than the hundredth part of their effective inhabitants in their defence. But a people, who engage entirely for their

r o o k their own defence and support, are more powerful than ten armies raifed by kings and princes.

Besides, those long and bloody wars, of which ancient history is full, are destructive of that excessive population they seem to prove. If on the one hand the Romans endeavoured to fupply the losses their armies sustained in consequence of the victories they obtained, that defire of conquest to which they were devoted, destroyed at least other nations: for as foon as the Romans had subdued any people, they incorporated them into their own armies, and exhausted their strength, as much by recruits, as by the tribute they imposed upon them. It is well known with what rage wars were carried on by the ancients: that often in a siege, the whole town was laid in ashes; men, women, and children perished in the flames, rather than fall under the dominion of the conqueror; that in affaulte, every inhabitant was put to the fword; that in regular engagements it was thought more desirable to die, \*sword in hand, than to be led in triumph, and be condemned to perpetual flavery. Were not these barbarous customs of war injurious to population? If, as we must allow, some unhappy men were preferved to be the victims of flavery, this was but of little fer vice to the increase of mankind, as it established in a state en extreme inequality of conditions among beings by nature equal. If the division of focieties into small colonies or states were adapted to multiply families by the partition of lands; it likewise more frequently occasioned contests among the nations; and as these small states touched one another, as

it were, in an infinite number of points, in order to defend them, every inhabitant was obliged to take up arms. Large bodies are not easily put into motion on account of their bulk; small ones are in a perpetual motion, which entirely destroys them.

If war were destructive of population in ancient times, peace was not always able to promote and restore it. Formerly all nations were ruled by despotic or aristocratic power, and these two forms of government are by no means favourable to the increase of the human species, The free cities of Greece were subject to laws so complicated, that there were continual diffentions among the citizens. Even the inferior class of people, who had no right of voting, obtained a superiority in the public affemblies, where a man of talents by the power of eloquence was enabled to inflame the minds of so many persons. Besides, in these states population tended to be confined to the city, in conjunction with ambition, power, riches, and in short, all the effects and fprings of liberty. Not but that the lands under the democratical states must have been well cultivated and well peopled. But the democracies were few; and as they were all ambitious, and could only aggrandize themselves by way, if we except Athens, whose commerce, indeed, was also owing to the superiority of its arms, the earth could not long flourish, and increase in population. In a word, Greece and Italy were at least the only countries better peopled than they are at present.

BOOK XXX.

Where indeed do we find fuch a degree of population as bears any comparison with what a traveller meets with at this day on every sea coast, along all the great rivers, and on the roads to capital cities; except in Greece, which repelled, restrained, and subdued Asia; in Carthage, which appeared on the borders of Africa, and foon declined to its' former state; and in Rome, which brought into subjection and destroyed the known world. What vast forests are turned to tillage? What harvests are waving in the place of reeds that covered marshy grounds? What numbers of civilized people who fubfift on dried fifh, and falted provisions?

In the police, in the morals, and in the politics of the moderns we may differn many causes of propagation that did not exist among the ancients: but at the fame time we observe likewise some impediments which may prevent or diminish among us that fort of progress, which, in our species, should be most conducive to its being raised to the greatest degree of perfection. For population will never be very confiderable, unless men are more happy.

Population, depends in a great measure on the distribution of landed property. Families are multiplied in the fame manner as their possessions, and when they are too large, they are injurious to population from their too great extent. A man of confiderable property, working only for himfelf, fets apart one half of his lands for his income, and the other for his pleafures. All he approprintes to hunting is a double loss in point of cul-

tivation,

fhould be appropriated to men, instead of subsisting men on the land which is appropriated to animals. Wood is necessary in a country for repairs and sewel: but is there any occasion for so many avenues in a park; or for parterres, and kitchen gardens, of such extent as belong to a large estate? In this case, does luxury, which in its magniticence contributes to the support of the arts, prove as savourable to the increase of mankind, as it might by employing the land to better purposes? Too many large estates, therefore, and too few small ones; this is the first impediment to population.

The next obstacle, is the unalienable domains of the clergy: when so much property remains for ever in the same hands, how shall population flourish, when it entirely depends upon the improvement of lands by the increase of shares among different proprietors. What interest has the incumbent to increase the value of an estate he is not to transmit to any successor, to sow or plant for a posterity not derived from himself? Far from diminishing his income to improve his lands, will he not rather impair the estate, in order to increase the rents which he is to enjoy only for life?

THE entails of estates in great samilies are not less prejudicial to the propagation of mankind. They lessen at once both the nobility and the other ranks of people. Just as the right of primogeniture among the great, sacrifices the younger children to the interest of the elder branch; en-

510 B O O K XIX.

tails destroy several families for the sake of a single one. Almost all entailed estates are ill cultivated on account of the negligence of a proprietor who is not attached to a possession he is not to dispose of, which has been ceded to him only with regret, and which is already given to his successors, whom he cannot consider as his heirs, because they are not named by him. The right of primogeniture and entail is then a law, one may say, made on purpose to deseat the increase of population in any state.

From the two first obstacles to population produced by the defect of legislation, there arises a third, which is the poverty of the people. Whereever the farmers have not the property of the ground-rent, their life is miserable, and their condition precarious. Not being certain of their subfiftence, which depends on their health, having but small reliance on their strength, which is not at their own disposal, and weary of their existence, they are afraid of breeding a race of wretched beings. It is an error to imagine that plenty of children are produced in the country, when there die as many, if not more, than are born every year. . The toil of the father, and the milk of the mother are lost to them, and their children; for they will never attain to the flower of their age, or to that period of maturity, which by its fervices will recompence all the pains that have been bestowed upon their education. With a small portion of land, the mother might bring up her child, and cultivate her own little garden, while the father by his labour abroad, might add to the conveniencies

niencies of his family. As he has no property and B O O K his gains are very finall, they are infusficient for the support of his family, who languish in diftress, or the child perishes from the toils of the mother.

What a variety of evils arise from a faulty or defective legislation? Vices and calamities are infinite in their effects, they mutually affift each other in spreading general destruction, and arise from one another, till they are both exhausted. The indigence of the country produces an increase of troops, a burthen ruinous in its nature, destructive of men in time of war, and of land in time of peace. It is certain that the military are injurious to agriculture, by their not affifting in the culture of the lands; because every soldier deprives the public of a labourer, and burthens it with an idle or useless consumer. He defends the country in time of peace, merely from a pernicious system, which, under the pretext of defence, makes all nations aggressors. If all governments would, as they easily might, let those men, whom they devote to the army, be employed in the labours of husbandry, the number of labourers and artists throughout Europe would in a fhort time be confiderably increased. All the powers of human industry would be exerted in improving the advantages of nature, and in furmounting every obstacle to improvement; every thing would concur in promoting life, not in foreading destruction.

THE deferts of Ruffia would be cleared, and the plains of Poland not laid wafte. The vast dominions of the Turks would be cultivated, and

. 6

B O O K the bleffing of their prophet would be extended over numberless people. Egypt, Syria, and Palestine would again become what they were in the times of the Phenicians, in the days of their shepherd kings, and of the Jews who enjoyed happiness and peace under their judges. The parched mountains of Sierra Morena would be rendered fertile, the heaths of Aquitania would be cleared of infects and be covered with people.

> But general good is merely the delufive dream of benevolent men. This brings to my remembrance the virtuous prelate of Cambray, and the good Abbé of St. Pierre. Their works are composed with a design to make deserts inhabited. not indeed with hermits, who fly from the vices and misfortunes of the world, but with happy families, who would proclaim the glory of God, upon earth, as the stars declare it in the firmament. Their writings abound with focial views and fentiments of humanity, and may be confidered as truly inspired; for humanity is the gift of heaven. Kings will infure the attachment of their people in proportion as they themselves are attached to such men.

It is scarcely necessary to observe that one of the means to favour population is to suppress the celibacy of the regular and secular clergy. Monastic inflitutions have a reference to two æras remarka able in the history of the world. About the year 700 of Rome; Jesus Christ was the founder of a new religion in the east; and the subversion of Paganisin was soon attended with that of the Roman empire itself. Two or three hundred years

after the death of Christ, Egypt and Palestine BOOK were filled with Monks. About the year 700 of the christian æra, Mohammed appeared, and establithed a new religion in the east; and christianity was transferred to Europe, where it fixed. Three or four hundred years afterwards, there arose multitudes of religious orders. At the time of the birth of Christ, the books of David and those of the Sybil foretold the destruction of the world, a deluge, or rather an universal conflagration, and general judgment: and all people oppressed by the dominion of the Romans, wished for and believed in a general diffolution. A thousand years after the christian æra, the books of David and those of the Sybil still announced the last judgment: and feveral penitents, as ferocious and wild in their extravagant piety as in their vices, fold all their possessions to go to conquer and die upon the tomb of their redeemer. The nations groaning under the tyranny of the feudal government wished for and still believed in the end of the world.

WHILE one part of the christian world, struck with terror, went to perish in the Crusades, another part were burying themselves in cloysters. This was the origin of the monastic life in Europe. Opinion gave rise to monks, and it will be the cause of their destruction. The estates they possessed, they will leave behind them for the use and increase of society: and all those hours, that are lost in praying without devotion, will be dedicated to their primitive intention, which is labour. The clergy are to renember that, in the facred scrip-Vol. V.

воок XIX.

tures, God fays to man in a state of innocence, Increase and multiply: to man in a sallen state, Till the earth, and work for thy fublistence. If the duties of the priefthood feem yet to allow the priest to incumber himself with the care of a family and an estate, the duties of society more strongly forbid celibacy. If the monks in earlier times cleared the deferts they inhabited; they now contribute to depopulate the towns where their number is very great: if the clergy has subfifted on the alms of the people, they in their turn reduce the people to beggary. Among the idle classes of fociety, the most prejudicial is that, which, from its very principles, must tend to promote a general spirit of indolence among men; make them walle at the altar as well the work of the bees, as the falary of the workmen; which burns in day-time the candles that ought to be reterved for the night, and makes men lose in the church that time they owe to the care of their families; which engages men to ask of heaven the subfiftence that the ground only can give, or produce in return for their toil.

THERE is still another cause of the depopulation of some states; which is, that want of toleration which perfecutes and profcribes every religion but that of the prince on the throne. This is a species of oppression and tyranny peculiar to modern politics, to extend its influence even over mens thoughts and consciences: a barbarous piety, which, for the fake of exterior forms of worship, extinguishes in some degree the very idea of the existence of God, by destroying multitudes of his worshippers:

4

worshippers: it is an impiety still more barbarous, BOOK that, on account of things fo indifferent as religious ceremonies must appear, destroys the life of man, and impedes the population of states, which thould be confidered as points of the utmost importance. For neither the number nor the allegiance of subjects is increased by exacting oaths contrary to conscience, by forcing into secret perjury those who are engaged in the marriage ties, or in the different professions of a citizen. Unity in religion is proper only when it is naturally establiffied by conviction. When once that is at an end, a general liberty, if granted, would be the means of restoring tranquillity and peace of mind. When no diffinction is made, but this liberty is fully and equally extended to every citizen, it can never diffurb the peace of families.

NEXT to the celibacy of the clergy and of the military, the former of which arises from profeifion, the latter from custom, there is a third, derived from convenience, and introduced by luxury. I mean that of life annuitants. Here we may admire the chain of causes. At the same time that commerce favours population by the means of industry both by land and sea, by all the objects and operations of navigation, and by the feveral arts of cultivation and manufactures, it also decreates it by reason of all those vices which luxury introduces. When riches have gained a superiority over the minds of men, then opinions and manners alter by the intermixture of ranks. arts and the talents of pleafing corrupt feciety, while they polish it. When the intercourse beROOK XIX.

tween the lexes becomes frequent, they mutually feduce each other, and the weaker are induced by the stronger to adopt the frivolous turn for dress and amusement. The wonien become childish and the men esseminate. Entertainments are the sole topic of their conversation, and the object of their occupation. The manly and robust exercises, by which the youth were trained up to discipline, and prepared for the most important and dangerous professions, give place to the love of public shews, where every passion that can render a nation effeminate is caught, as long as there is no appearance of a patriotic spirit among them. Indolence becomes prevalent among that class of men who are not obliged to labour, and among those that thould, less business is done. The variety of arts multiplies fashions, and these increase our expences; articles of luxury become necessary; what is fuperfluous is looked upon as needful; and peoole in general are better dressed, but do not live fo well; and purchase cloaths at the expence of the necessaries of life. The lower class of men become debauched before they are fensible of the passion of love, and marrying later, have fewer or weaker children: the tradefman feeks a fortune not a wife, and his libertinism deprives him of both. rich, whether married or not, are continually feducing women of every rank, or debauching girls of low condition. The difficulty of supporting the charges of marriage, and the readiness of finding the joys of it without bearing any of its difagreeable inconveniences, tends to increase the numher

number of unmarried people in every class of life. The man, who renounces the hope of being the father of a family, consumes his patrimony, and in concert with the state, which increases his income, by borrowing money from him at a ruinous interest, he lavishes upon one generation the support of many; he extingushes his own posserity as well as that of the women by whom he is rewarded, and that of the girls who are paid by him. Every kind of prostitution prevails at the same time. Honour and duty is forfeited in every rank; the ruin of the women is but the forerunner of that of the men.

THE nation that is inclined to gallantry, or rather to libertinism, soon loses its power and credit in other countries, and is ruined at home. is no longer any nobility, no longer any body of nien to defend their own or the people's rights; for every where division and felf-interest prevails. No one wishes to be ruined alone. The love of riches becomes the general object of attraction, the honest man is apprehensive of losing his fortune, and the man of no honour is intent upon making his: the one retires from the world, the other fets himself up to fale, and thus the stage is lost. Such is the constant progress of commerce in a monar-What its effects are in a rechical government. public we know from ancient history. But still it is necessary at this period to excite men to commerce, because the present situation of Europe is favourable to it, and commerce itself promotes population.

But it will be asked, whether a great degree of population is of use to promote the happiness of mankind. This is an idle question. In fact, the point is not to multiply men, in order to make them happy; but it is sufficient to make them happy, that they flould multiply. All the means which concur in the prosperity of any state, tend of themselves to the propagation of its people. legislator desirous of an increase of people merely to have a greater number of foldiers, and of fubjects, only for the purpose of subduing his neighbours, would be a monfter, and an enemy to the human race, fince his plans of political increase would be folely directed to the destruction of A-legislator, on the contrary, who, like Solon, should form a republic, whose multitudes might people the defert coasts of the sea; or who, like Penn, should make laws for the cultivation of his colony, and forbid war, fuch a legislator would undoubtedly be confidered as a God on earth. Even though his name should not be immortalized, he would live in happiness, and die contented, especially if he could be certain of leaving behind him laws of fuch wifdom as to free his people for ever from the vexation of taxes.

Taxes.

A TAX may be defined, a fadrifice of a part of a man's property, for the prefervation of the other: from whence it follows, that there should not be any tax either among people in a state of slavery, or among savages: for the former no longer enjoy any property, and the latter have not yet acquired any.

воок ХіХ

Bur when a nation possesses any large and valuable property, when its fortune is sufficiently established, and is considerable enough to make the expences of government necessary, when it has possesses trade, and wealth capable of tempting the avidity of its neighbours, who may be poor or ambitious; then, in order to guard its frontiers, or its provinces, to protect its navigation, and keep up its police, there is a necessity for forces and for a revenue. It is but just and requisite, that the persons who are employed in any manner for the public good, should be maintained by all the other orders of the society.

THERE have been countries and times, in which a portion of the territory was affigned for the public expences of the state. The government not being enabled of itself to turn such extensive possessions to advantage, was forced to entrust this charge to administrators, who either neglected the revenues, or appropriated them to their own use. This practice brought on still greater inconveniences. Either the royal domains were too considerable in time of peace, or insufficient for the calls of war. In the first instance, the liberty of the state was oppressed by the ruler of it, and in the latter, by strangers. It has, therefore, been found necessary to have recourse to the contributions of the citizens.

These funds were in early times not considerable. The stipends then allowed were merely an indemnification to those whom public affairs prevented from attending to those employments that were necessary for their subsistence. Their reward

BOOK

arose from that pleasing sensation which we experience from an internal consciousness of our own virtue, and from the view of the homage paid to it by other men. This moral wealth was the greatest treasure of rising societies; a kind of coin which it was equally the interest of government and of morality not to diminish the value of.

Honour held the place of taxes no less in the flourishing periods of Greece, than in the infant state of societies. The patriot, who served his country, did not think he had any right to destroy it. The impost, laid by Aristides on all Greece, for the support of the war against Persia, was so moderate, that those who were to contribute, of themselves, called it the bappy fortune of Greece! What times were these, and what a country, in which taxes made the happiness of the people!

The Romans acquired power and empire almost without any affistance from the public treasury. The love of wealth would have diverted them from the conquest of the world. The public service was attended to without any views of interest, even after their manners had been corrupted.

Under the feudal government, there were no taxes, for on what could they have been levied? The man and the land were both the property of the Lord. It was both a real and a personal servitude.

When knowledge began to flourish in Europe, the nations turned their thoughts towards their own security. They voluntarily furnished contributions to repress foreign and domestic enemies.

But those tributes were moderate, because princes 8 0 0 K were not yet absolute enough to divert them to the purposes of their own capricious humours, or to the advantage of their ambition.

THE New world was discovered, and the passion for conquest engaged every nation. That spirit of aggrandizement was inconfiftent with the flowness with which affairs are managed in popular asfemblies; and fovereigns fucceeded without much difficulty in appropriating to themselves greater rights than they had ever before enjoyed. imposition of taxes was the most important of their usurpations, and it is that whose consequences have been the most pernicious.

Princes have even ventured to render the marks of fervirude apparent upon all their fubjects, by levying a poll-tax. Independent of the humiliation it is attended with, can any thing be more arbitrary than fuch a tax.

Is the tax to be levied upon voluntary information? But this would require between the monarch and his fubjects an attachment to each other arising from a principle of duty, which should unite them by a mutual love of the general good; or, at least, a regard to the public welfare, to inspire the one with confidence in the other, by a fincere and reciprocal communication of their intelligence, and of their fentiments. Even then, upon what is this conscientious principle to be founded, which is to ferve as an instructor, a guide, and a check in the affairs of government?

Is the fanctuary of families, or the closet of the citizen, to be invaded, in order to gain by fur-

BOOK prife, and bring to light what he does not chuse to reveal, what it is often of importance to him not to discover. What an inquisition is this! What an injurious violence! Though we should even become acquainted with the revenues and means of fubfistence of every individual, do they not vary from one year to another with the uncertain and precarious productions of industry? Are they not lessened by the increase of children, by the decay of strength through fickness, age, and laborious occupations. The very faculties of the human species, which are useful and employed in laborious, occupations, do they not change with those viciffitudes occasioned by time in every thing that depends on nature and fortune? The perfonal rax is a vexation then to the individual, without being a general benefit. A poll-tax is a fort of flavery, oppreffive to the man, without being profitable to the state.

> AFTER princes had imposed this tax, which is a mark of despotitin, or which leads to it sooner or later, imposts were then laid upon articles of confumption. Sovereigns have affected to confider this new tribute as in some measure voluntary, because it rises in proportion to the expences of the fubject, which he is at liberty to increase or diminish according to his abilities, or his propensi-" ties, which are for the most part factitious. .

But if taxation affect the commodities which are of immediate necessity, it must be considered as an act of the greatest cruelty. Previous to all the laws of fociety, man had a right to fublift. And is he to lose that right by the establishment

of laws? To fell the produce of the earth to the people at a high price, is in reality to deprive them of it: to wrest from them by a tax the natural means of preserving life, is, in fact, to affect the very principle of their existence. By extorting the subsistence of the needy, the state takes from him his strength with his stood. It reduces the poor man to a state of beggary; and the labouring man to that of idleness; it makes the unfortunate man become a rogue; that is, it is the cause of bringing the man who is ready to starve to an untimely end, from the extreme distress to which he is reduced.

Ir the imposts affect commodities less necessary, how many hands, lost to tillage and the arts, are employed, not in guarding the bulwarks of the empire, but in crowding the kingdom with an infinite number of useless barriers; in embarrassing the gates of towns; infesting the highways and roads of commerce; and searching into cellars, granaries, and storehouses! What a state of war between prince and people, between subject and subject! How many prisons, gallies, and gibbets prepared for a number of unhappy persons who have been urged on to fraudulent practices, to sinuggling, and even to piracy; by the iniquity of the revenue laws!

THE avidity of fovereigns has extended itself from the articles of consumption to those of traffic carried on from one state to another. Instailable tyrants! Will ye never be sensible, that if ye lay duties on what ye offer to the stranger, he will buy at a cheaper rate, he will give only the price demanded

demanded by other states: if even your own subjects were the sole proprietors of that produce you have taxed, they still would never be able to make other nations submit to such exactions; for in that case the demand would be for a less quantity, and the overplus would oblige them to lower the price, in order to find a sale for it.

THE duty on merchandife which one state receives from another, is not less unreasonable. The price of the goods being regulated by the competition of other countries, the duties will be paid by the subjects of that state which buys commodities for its neighbours. Possibly, the increase in the price of foreign produce may deminish the confumption of it. But if a less quantity of merchandife is fold to any country, a less quantity will be purchased of it. The profits of trade are to be estimated in proportion to the quantity of merchandise fold and bought. Commerce is in fact nothing more than an exchange of the value of one commodity for that of another. possible then to oppose the course of these exchanges, without lowering the value of the productions that are fold, by restraining the sale of them.

WHETHER therefore duties are laid on our own or on foreign merchandile, the industry of the subject will necessarily suffer by it. The means of payment will be fewer, and there will be less raw materials to work up. The greater diminution there is in the annual produce, the greater also will be the decrease of labour. Then all the laws that can be made against beggars will be inef-

fectual,

· feetual, for man must live on what is given him, if he cannot live by what he earns.

BOOK XIX.

Bur what then is the mode of taxation the most proper to conciliate the public interest with the rights of individuals? It is the land-tax. An impost is, with respect to the person upon whom it is charged, an annual expence. It can only, therefore, be affeffed on an annual revenue; for nothing but an annual revenue can discharge an annual expence. Now there never can be any anmual revenue, except that of the land. It is land only which returns yearly what has been bestowed upon it, with an additional profit that may be disposed of. It is but within these few years that we have begun to be fensible of this important truth. Some men of abilities will one day be able to demonstrate the evidence of it: and that government which first makes this the foundation of its fyllem, will necessarily be raised to a degree of prosperity unknown to all nations and all ages.

Perhaps, there is no state in Europe at present whose situation admits of so great a change. The taxes are every where so heavy, the expences so multiplied, the wants so urgent, the treasury of the state in general so much indebted, that a sudden change in the mode of raising the public revenues, would infallibly alter the considence and disturb the peace of the subject. But an enlightened and provident policy will tend by slow and gradual steps towards so salutary an end. With courage and prudence it will remove every obstacle that prejudice, ignorance, and private interest might have to oppose to a system of administration.

nistration, the advantages of which appear to us beyond all calculation.

In order that nothing may lessen the benefits of this happy innovation, it will be necessary that all lands without distinction should be subjected to taxation. The public weal is a treasure in common, wherein every individual should deposit his tribute, his fervice, and his abilities. Names and titles will never change the nature of men and their possessions. It would be the utmost meanness and folly to avail ourselves of distinctions received from our ancestors, in order to withdraw ourselves from the burthens of fociety. Every mark of distinction that is not of general utility should be confidered as injurious, it can only be equitable, when it is founded on a fixed refolution of devoting our lives and fortunes in a more particular manner to the service of our country.

Ir in this age the tax were first laid on the land, would it not necessarily be supposed that the contribution should be proportioned to the extent and value of the estates? Would any one dare to allege his employments, his services, his dignitles, in order to screen himself from the tributes exacted by the public weal? What connection have taxes with ranks, titles, and conditions? They relate only to the revenue: and this belongs to the state, as soon as it becomes necessary for the public defence.

It is not, however, sufficient that the impost be equally divided; it is further necessary that it be proportioned to the wants of government, which are not always the same. War hath ever required

required in all countries and in every age more BOOK confiderable expences than peace. The antients made a provision for them by their œconomy in times of tranquility. Since the advantages of circulation and the principles of industry have been better understood, the method of laying up specie for this purpose has been proscribed; and that of imposing extraordinary taxes has been with reason preferred. Every state that should prohibit them would find itself obliged, in order to protract its fall, to have recourse to the methods made use of at Conflantinople. The Sultan, who can do every thing but augment his revenues, is constrained to give up the empire to the extortions of his delegates, that he may afterwards deprive them of what they have plundered from his subjects.

THAT taxes may not be exorbitant, they should be ordered, regulated, and administered by the representatives of the people. The impost has ever depended on, and must be proportioned to the property pollessed. He that is not master of the produce is not master of the field. Tributes therefore among all nations have always been first imposed by the proprietors only; whether the lands were divided among the conquerors, or the clergy shared them with the nobles; or whether they passed, by means of commerce and industry, into the hands of the generality of the citizens. Every where, those who were in possession of the lands had reserved to themfelves the natural, unalienable, and facred right, of not being taxed without their own confent. If we do not admit this principle, there is no longer any monarchy.

monarchy, or any nation; there is nothing remaining but a despotic master and a herd of slaves.

YE people, whose kings command every thing they please, read over again the history of your own country. Ye will fee that your ancestors asfembled themselves, and deliberated whenever a fubfidy was in agitation. If this cuftom is neglected, the right is not loft; it is recorded in heaven, which has given the earth to mankind to posses: it is written on the field you have taken the pains to inclose, in order to secure to yourselves the enjoyment of it: it is written in your hearts, where the divinity has impressed the love of liberty. Man whose head is raised towards heaven, was not made in the image of his creator to bow before man. No man is greater than another, but by the choice and confent of all. Ye courtiers, your greatness arises from your lands, and not from the power and state of your master. Be less ambitious, and ye will be richer. Do justice to your vassals, and ye will improve your fortunes by increasing the general happiness. What advantage can ye propose to yourselves in establishing a system of despotic government upon the ruins of liberty, virtue, benevolence, and property? Consider that ye will all fall victims to this power. Around, that formidable Colossus ye are no more than figures in bronze, representing the nations chained at the feet of a statue.

Is the right of imposing taxes be in the prince alone, though it may not be for his interest to burden and oppress his people, yet they will be burdened and oppressed. The caprices, profusions, and encroachments of the sovereign will no

longer

longer know any bounds when they meet with no obstacles. A false and cruel system of politics will soon persuade him, that rich subjects will always become insolent, that they must be distressed, in order to be reduced to subjection, and that poverty is the firmest rampart of the throne. He will proceed so far as to believe that every thing is at his disposal, that nothing belongs to his slaves, and that he does them a favour in every thing he leaves them.

THE government will appropriate to itself all the means and refources of industry; and will lay fuch restraints on the exports and imports of every article of trade, as will entirely absorb the profits arifing from it. Commerce will be carried on by the means and for the benefit of the treafury. Cultivation will be neglected by mercenaries who can have no hopes of acquiring property. nobility will ferve in the army only for pay. magistrate will give judgment only for the sake of his fees and his falary. Merchants will hoard up their fortunes in order to transport them out of a land where there is no spirit of patriotism, nor any fecurity left. The nation, then loing all its importance, will conceive an indifference for its kings; will fee its enemies only in those who are no masters; will be induced to hope that a change of master will tend to alleviate its servitude; will expect its deliverance from a revolution, and the restoration of its tranquillity from an entire overthrow of the state. Nothing need be added to this representation: let us now speak of a resource,

BOOK YIX. which fovereigns turn to the ruin of their people; that is, public credit.

Public cie-

In general, what is called public credit, is only a delay allowed for payment. Credit then supposes a double confidence; confidence in the person who is in want of it, and confidence in his abilities to pay. The first is the most necessary. It is too common for a man in debt, who is destitute of honesty, to break his engagements, chough he is able to suffil them; and to distipate his fortune by irregularity and extravagance. But the sensible and honest man may, by a variety of schemes well conducted, acquire or replace the means that have failed him for a time.

The chief end of commerce is confumption; but before the commodities have reached the places where they were to be confumed, a confiderable time often passes, and great expences must be incurred. If the merchant is compelled to make his purchases with ready money, commerce will necessarily decline. The seller as well as the buyer will be equally sufferers by it. These considerations have given rise to private credit among the individuals of one society, or even of several societies. It differs from public credit in this particular, that the latter is the credit of a whole nation considered as forming one single body.

Between public and private credit there is also this difference, that profit is the end of the one, and expence of the other. From hence it follows that credit is gain with respect to the merchant; because it furnishes him with the means of acquiring riches; but with respect to government it

is one cause of impoverishing them, since it only BOOK fupplies them with the means of ruining themfelves. A state that borrows, alienates a portion of its revenue for a capital which it spends. then poorer after having thus borrowed, than it was before it had recourse to that destructive expedient. Notwithstanding the scarcity of gold and filver, the governments in former ages were unacquainted with public credit, even in the periods of the most fatal and critical events. formed during peace a stock that was referved for times of diffress. The specie being by this method circulated afresh, excited industry, and alleviated, in some measure, the inevitable calamities of war. Since the discovery of the New world has made gold and filver more common, those who have had the administration of public affairs have generally engaged in enterprises above the abilities of the people they governed; and have not ferupled to burthen posterity with debts they had ventured to contract. That fystem of oppression has been continued; it will affect the latest generations, and oppress all nations and all ages.

THE use of public credit, though ruinous to every state, is not equally so to all. A nation that has inveral valuable productions of its own; whose revenue is entirely free; which has always sulfilled its engagements; nor has been ambitious of making conquests; and which is not dependent upon a foreign power for its government: such a nation will raise money at an easier rate, than a state whose soil is not fertile; whose debts are consider-

able, and which engages in undertakings beyond its strength; which has deceived its creditors, and groans beneath an arbitrary power. The lender, who of course imposes the law, will always proportion the terms to the risques he must run. Thus, a people, whose sinances are in a state of consusion, will soon fall into the utmost distress by public credit: but even the best regulated government, will also experience a decime in its prosperity from it.

But some political arithmeticians have afferted that it is advantageous to invite the specie of other nations into that of your own country, and that public funds produce that important effect. It is certain, that it is a method of attracting the specie of other nations; but merely, as if it were obtained by the sale of one or more provinces of the empire. Perhaps, it would be a more rational practice to deliver up the soil to them, than to cultivate it solely for their use.

But if the state borrowed only of its own subjects, the national revenue would not be given up to foreigners. It certainly would not: but the state would impoverish some of its members, in order to enrich one individual. Must not taxes be increased in proportion to the interest that is to be paid, and the capital that is to be replaced? Will not the proprietors of lands, the husbandmen and every citizen find the burden greater, than if all the money borrowed by the state had been demanded from them at once? Their situation is the same, as if they themselves had borrowed it, instead of retrenching from their ordinary expences

as much as might enable them to supply an accidental charge.

BOOK XIX.

But the paper-currency which is introduced by the loans made to government, increases the quantity of wealth in circulation, gives a great extenfion to trade, and facilitates every commercial operation. Infatuated men! Reflect on the dangerous confequences of your political fystem. Extend it only as far as possible; let the state borrow all it can; load it with interest; and by these means reduce it to the necessity of straining every tax to the utmost; ye will foon find that with all the wealth you may have in circulation, ye will have no fresh supply for the purposes of consumption and trade. Money and the paper which represents it, do not circulate of themselves, nor without the affistance of other means. All the different figns introduced in lieu of coin, acquire a value only proportionate to the number of fales and purchases that are made. Let all Europe, if you please, be filled with gold; if there is no merchandife for traffic, that gold will have no currency. Increase only the articles of commerce, and be not concerned with regard to these reprefentations of wealth; mutual confidence and neceffity will foon occasion them to be established vithout your assistance. But let your care be principally directed in preventing their increase by fuch means as must necessarily diminish the mass of your growing produce.

But the use of public credit enables one power to give the law to others. Will mankind never perceive that this resource is in common to all na-

XIX.

BOOK tions? If it be a general mode by which a state may obtain a superiority over its enemies, may it not be ferviceable to them for the fame purpofes? Will not the credit of the two nations be in proportion to their respective wealth; and will they not be ruined without having any other advantages over one another, than those they were in possession of, independent of every loan? When I fee monarchs and empires furioufly attacking and waging war against each other with all their debts, with their public funds, and their revenues already deeply mortgaged, it feems to me, fays a philofophical writer, as if I faw men fighting with clubs in a potter's shop surrounded with porcelain.

It would, perhaps, be prefumptuous to affirm, that in no circumftance whatfoever the public fervice can ever require an alienation of part of the public revenues. The scenes that disturb the world are so various; governments are exposed to such extraordinary revolutions; the field of events is fo extensive; political intrigues occasion such amazing changes in public affairs, that it is not within the reach of human wifdom to foresee and calculate every circumstance. But in this point, it is the common practice of governments, which we are discussing, and not a particular situation which in all probability may never present itself.

Every state which will not be diverted from the ruinous course of loans by such considerations as we have just been offering, will be the cause of its own destruction. The facility of acquiring large fums of money at once, will engage a government in every kind of unreasonable, rash, and expensive. expensive undertaking; will make it mortgage its book future expectations for present exigencies, and game with the present stock to acquire suture supplies. One loan will bring on another, and to accelerate the last, the interest will be more and more raised.

This irregularity will cause the fruits of industry to pass into some idle hands. The facility of obtaining every enjoyment without labour, will induce every person of fortune, as well as all vicious and intriguing men, to refort to the capital; who will bring with them a train of servants, borrowed from the plough; of young girls, deprived of their innocence and of their rights of marriage; of subjects of both sexes, devoted to luxury: all of them the instruments, the victims, the objects, or the sport of indolence and voluptuousness.

THE feducing attraction of public debts will fpread more and more. When men can reap the fruits of the earth without labour, every individual will engage in that species of employment which is at once lucrative and eafy. Proprietors of land and merchants will all turn annuitants. Money is converted into paper currency established by the state, because it is more portable than specie, less subject to alteration from time, and less liable to the injury of seasons, and the rapacity of the farmers of the revenue. The preference given to the representative paper above the real specie or commodity, will be injurious to agriculture, trade, and industry. As the state always expends what has been wrongfully acquired in an improper manner, in proportion as its debts in-M m 4 crease,

536

B 0.0 K crease, the taxes must be raised in order to pay the interest. Thus all the active and useful classes of fociety are plundered and exhausted by the idle useless class of annuitants. The increase of taxes raises the price of commodities, and consequently that of industry. By these means, consumption is lessened; because exportation ceases as soon as merchandise is too dear to stand the competition of other nations. Land and manufactures are equally affected.

> THE inability the state then finds in itself to anfwer its engagements, forces it to extricate itself by bankruptcy; a method the most destructive of the freedom of the people, and of the power of the fovereign. This fatal crifis of empires, by which the fortunes of every individual are ruined, will at length become necessary; by which the property of the creditor will be violently feized upon, after every public fund has been absorbed in usurious interest, and in edicts for loans; by which the monarch, after having entered into the most solemn engagements, will be obliged to submit to the difgrace of breaking them; by which the oaths of the prince and the rights of his fubjects are equally forfeited; by which the furest basis of all government; public considence, will be irrecoverably loft.—Such is the end of loans, from whence we may judge of the principles on which they are founded,

Fine arts and Bel es Lettres.

AFTER having examined the springs and support of every civilized fociety, let us take a view of the ornaments and decorations of the political edifice. These are the fine arts, and polite literature. Two celebrated people raifed themselves BOOK by works of genius to a height of reputation which they will ever enjoy, and which will always reflect honour on the human species.

CHRISTIANITY, after having demolished in Europe all the idols of Pagan antiquity, preserved fome of the arts, to affift the powers of persuasion, and to favour the preaching of the gospel. But in the place of a religion embellished with the gay divinities of Greece and Rome, it erected monuments of terror and gloominess, suited to the tragic events which fignalized its birth and progress. The Gothic ages have left us fome monuments, the boldness and majesty of which still strike the eye amidst the ruins of taste and elegance. Every one of their temples was built in the shape of the cross, covered with a cross, filled with crucifixes, decorated with horrid and gloomy images, with feaffolds, tortures, martyrs, and executioners.

WHAT then was the progress of the arts, condemned as they were to terrify the imagination by continual spectacles of blood, death, and suture punishments? They became as hideous as the models they were formed upon, barbarous as the princes and pontiffs that encouraged them, mean and base as those who worshipped the productions of them; they terrified children in their very cradles; they aggravated the horrors of the grave by an eternal perspective of terrible shades; they foread melancholy over the whole face of the earth.

AT length the period arrived for leffening those scaffoldings of religion and social policy. The fine BOOK XIX.

arts returned with literature from Greece into Italy by the Mediterranean, which maintained the commerce between Afia and Europe. The Hunns, under the name of Goths, had driven them from Rome to Constantinople; and the very same people, under the name of Turks, expelled them again from Constantinople to Rome. That city, destined as it was to rule by force or by stratagem, cultivated and revived the arts, which had been a long time buried in oblivion.

Walls, columns, statues, vases, were drawn forth from the dust of ages, and from the ruins of Italy, to serve as models of the fine arts at their revival. The genius which prefides over defign raised three of the arts at once; I mean architecture, sculpture, and painting. Architecture, in which convenience itself regulated those proportions of symmetry that contribute to give pleasure to the eye; sculpture, which flatters princes, and is the reward of great men; and painting, which perpetuates the remembrance of noble actions, and the examples of mutual tenderness. Italy alone had more superb cities, more magnificent edifices, than all the rest of Europe. Rome, Florence, and Venice gave rife to three schools of original painters: so much does genius deper l'upon the imagination, and imagination upon the climate. Had Italy possessed the treasures of Mexico, and the produce of Asia, how much more would the arts have been enriched by the discovery of the East and West Indies.

THAT country, of old so fruitful in heroes, and since in artists, beheld literature, which is the inseparable

inseparable companion of the arts, flourish a second time. It had been overwhelmed by the barbarism of a latinity corrupted and disfigured by religious enthusiasm. A mixture of Egyptian theology, Grecian philosophy, and Hebrew poetry; such was the Latin language in the mouths of Monks, who chanted all night, and taught by day things and words they did not understand.

THE mythology of the Romans revived in literature, the graces of antiquity. The spirit of imitation borrowed them at first indiscriminately. Cuttom introduced tafte in the choice of those rich The Italian genius, too fertile not to invent, blended its enthusiasin and caprice with the rules and examples of its old mafters, and joined even the fictions of fairy land with those of fable. The works of imagination partook of the manners of the age and of the national character. Petrarch had drawn that celestial virgin, beauty, which ferved as a model for the heroines of chivalry. Armida was the emblem of the coquetry which reigned in her time in Italy. Ariofto confounded every species of poetry, in a work, which may rather be called the labyrinth of poctry, than a regular poem. That author will fland alone in the history of literature, like the enchanted palaces of his own construction in the deferts.

LETTERS and arts, after croffing the sea, pulled the Alps. In the same manner as the Crusades had brought the oriental romances into Italy, the wars of Charles VIII. and Lewis XII. introduced into France some principles of good literature. Francis I., if he had not been into Italy in order to

contend

B OOK XIX.

contend for the Milanese with Charles V. would never, perhaps, have been ambitious of the title of the Father of letters: but these seeds of know-ledge and improvement in the arts were lost in the religious wars. They were recovered again, if I may be allowed the expression, in scenes of war and destruction; and the time came when they were again to revive and flourish. Italy was as much distinguished in the 16th century, as France was in the succeeding one, which by the victories of Lewis XIV. or rather by the genius of the great men that flourished together under his reign, deferves to make an epocha in the history of the sine arts.

In France, all the powers of the human mind were at once exerted in producing works of genius, as they had before been in Italy. Its powers were displayed in the marble, and on the canvas. in public edifices and gardens, as well as in eloquence and poetry: Every thing was fubmitted to its influence, not only the liberal arts which require manual labour, but those also which depend folely on the mind. Every thing bore the stamp of genius. The colours displayed in natural objects animated the works of imagination; and the human passions enlivened the designs of the pencil. Man gave spirit to matter, and body to spirit. But it deserves to be particularly observed that this happened at a time when a passion for glory animated the nation, great and powerful as it was by its situation, and the extent of its empire. The sense of honour which raised it in its own estimation, and which then distinguished it in

BOOK XIX.

the eyes of all Europe, was its foul, its inflinct, and tupplied the place of that liberty which had formerly given rife to the arts of genius in the republics of Greece and Rome, had revived them in that of Florence, and compelled them to flourish on the bleak and cloudy borders of the Thames.

WHAT would not genius have effected in France, had it been under the influence of laws only, when its exertions were fo great under the dominion of the most absolute of kings? When we see what energy patriotism has given to the English, in spite of the inactivity of their climate, we may judge what it might have produced among the French, where a most mild temperature of season leads a people, naturally fensible and lively, to invention and enjoyment. We may conceive what its effects would have been in a country, where, as in ancient Greece, are to be found men of active and lively genius, fitted for invention, from being warmed by the most powerful and enlivening rays of the fun; where there are men strong and robust in a climate, in which even the cold excites to labour; in which we meet with temperate provinces between north and fouth; fea-ports together with navigable rivers; vast plains abounding in corn; hills loaded with vineyards and fruits of all forts; falt pits which may be increased at pleasure; pastures covered with horses, mountains clothed with the finest woods; a country every where peopled with laborious hands, which are the first resources for subsistence: the common materials for the arts, and the fuperfluities of luxury; in a word, where

BOOK, we meet with the commerce of Athens, the industry of Corinth, the foldiery of Sparta, and the flocks of Arcadia. With all these advantages, which Greece once possessed, France might have carried the fine arts to as great a height as that parent of genius, had the been subject to the same laws, and given a scope to the same exercise of reason and liberty, by which great men, and the rulers of powerful nations, are produced.

> NEXT to the superiority of legislation among modern nations, to raife them to an equality with the ancients in works of genius, there has, perhaps, been wanting only an improvement in lan-The Italian, with tone, accent, and anage. numbers, is peculiary adapted to express all the images of poetry, and convey all the delightful impressions of music. These two arts have confecrated this language to the harmony of found, it being the most proper to express it.

> THE French language holds the superiority in profe; if it is not the language of the Gods, it is, at least, that of reason and truth. Prose is peculiarly adapted to convince the understanding in philosophical refearches. It enlightens the mind of those whom nature has bleffed with superior talents, who feem placed betwee. princes and their fubjects to instruct and direct mankind. At a period when liberty has no longer her tribunes, nor amphitheatres, to excite commotions in vast asfemblies of the people, a language which spreads itself in books, which is read in all countries, which ferves as the common interpreter of all other languages, and as the vehicle of all forts of ideas; a language

language ennobled, refined, softened, and above all, fixed by the genius of writers, and the polish of courts, becomes at length universally prevailing. BOOK XIX.

THE English language has likewise had its poets and its prose-writers, that have gained it the character of energy and boldness, sufficient to render it immortal. May it be learned among all nations that aspire not to be slaves! They will dare to think, act, and govern themselves. It is not the language of words, but of ideas; and the English have none but such as are strong and forcible; they are the first who ever made use of the expression, the majesty of the people, and that alone is sufficient to consecrate a language.

The Spaniards have hitherto properly had neither profe nor verse, though they have a language formed to excel in both. Brilliant and sonorous as pure gold, its pronunciation is grave and regular like the dances of that nation; it is grand and decent like the manners of ancient chivalry. This language may claim some distinction, and even acquire a superior degree of perfection, whenever there shall be found in it many such writers as Cervantes and Mariana. When its academy shall have put to silence the inquisition and its universities, that language will raise itself to great ideas, and to sublime truths, to which it is invited by the natural pride of the people who speak it.

PRIOR to all other living languages is the German, that mother tongue, that original native language of Europe. From thence the English and French too have been formed, by the mixture

BOOK of the German with the Latin. However, as it feems little calculated to please the eye, or to be pronounced by delicate organs, it has been fpoken only by the people, and has been introduced but of late into books. The few writers that have appeared in it feemed to fhew that it belonged to a country where the fine arts, poetry, and eloquence were not destined to flourish. But on a sudden. genius has exerted her powers, and originals, in more than one species of poetry, have appeared in pretty considerable numbers, sufficient to enter into competition with other nations.

> LANGUAGES could not be cultivated and refined to a certain degree, but the arts of every kind must at the same time acquire an equal degree of perfection; and indeed the monuments of these arts have so much increased throughout Europe, that the barbarism of succeeding people and of future ages will find it difficult entirely to destroy them.

> But as commotions and revolutions are fo natural to mankind, there is only wanting fome glowing genius, fome chthusiast, to fet the world again in flames. The people of the east, or of the north, are still ready to enslave and plunge all Europe into its former darkness." Would not an irruption of Tartars or Africans into Italy, be fufficient to overturn churches, and palaces, to confound in one general ruin the idols of religion, and the master-pieces of art? And as we are so much attached to these works of luxury, we should have the less spirit to defend them. A city, which it has cost two centuries to decorate, is burnt and

avaged in a fingle day. Perhaps, with one ftroke of his axe, a Tartar may dash in pieces the statue of Voltaire, that Pigalle could not finish within the compass of ten years; and we still labour for immortality; vain atoms that we are. Ye nations, whether artisans or soldiers, what are ye in the hands of nature, but the sport of her laws, destined by turns to set dust in motion, and to reduce the work again to dust.

Bur it is by means of the arts that man enjoys his existence, and survives himself .- Ages of ignorance never emerge from their oblivion. There remains no more trace of them after their existence, than before they began to exist. There is no possibility of indicating the place or time of their passage, nor can we mark on the ground belonging to a barbarous people, it is here they lived; for they leave not even ruins to lead us to collect that they have ever existed. It is invention alone that gives man power over matter and time. The genius of Homer has rendered the Greek characters indelible. Harmony and reason have placed the eloquence of Cicero above the facred orators. The pontiffs themselves, polished and enlightened by the information and attractive influence of the arts. by being admirers and protectors of them, have affifted the human mind to break the chains of fuperflition. Commerce has haftened the progress of art by means of the luxury which wealth has diffused. All the efforts of the mind and the exertions of manual labour have been united to improve and render more perfect the condition of the human species. Industry and invention, to-VOL. V. Nn gether

540

BOOK

gether with the enjoyments procured by the new world, have penetrated as far as the polar circle, and the fine arts are attempting to rife fuperior to the obflacles of nature even at Petersburgh.

Philotophy.

To the train of letters and fine arts philosophy is annexed, which one would imagine ought rather to direct them: but appearing later than they did can only be confidered as their attendant. Arts arise from the very necessities of mankind in the earliest state of the human mind. Letters are the flowers of its youth: children of the imagination, being themselves fond of ornament, they decorate every thing they approach: and this turn for embellishment produces what are properly called the fine arts or the arts of luxury and elegance, which give the polish to the primary arts of necessity. It is then we see the winged genii of sculpture fluttering over the porticos of architecture; and the genii of painting entering palaces, representing the heavens upon a ceiling, fketching out upon wool and filk all the animated fcenes of rural life, and tracing to the mind upon canvas the ufeful truths of history as well as the agreeable chimæras of fable.

When the mind has been employed on the pleatures of the imagination and of the fenses, when governments have arrived to a degree of maturity, reason arises and bestows on the nations a certain turn for reslection; this is the age of philosophy. She advances with gradual steps and proceeds silently along, announcing the decline of empires which she attempts in vain to support. She closed the latter ages of the celebrated republics of Greece

and Rome. Athens had no philosophers till the BOOK eve of her ruin, which they feemed to foretell: Cicero and Lucretius did not compose their writings on the nature of the gods, and the fystem of the world, till the confusion of the civil wars arofe, and haftened the destruction of liberty.

THALES, Anaximaeder, Anaximenes, Anaxagoras, had however laid the foundations of natural philosophy in the theories of the elements of matter; but the rage of forming systems successively fubverted these several principles. Socrates then appeared, who brought back philosophy to the principles of true wildom and virtue: it was that alone he loved, practifed, and taught; perfuaded that morality and not science was conducive to the happiness of man. Plato, his disciple, though a natural philosopher, and instructed in the mysteries of nature by his travels into Egypt, afcribed every thing to the foul, and fcarce any thing to nature; he confounded philosophy with theological speculations, and the knowledge of the universe with the ideas of the divinity. Aristotle, the disciple of Plato, turned his inquiries less on the nature of the deity, than on that of man, and of animals. His natural history has been transmitted to pollerity, though his fystem was little adopted by the people of his age. Epicurus, who lived nearly about the same period, revived the atoms of Democritus, a fystem, which doubtless balanced that of the four elements of Aristotle, and as these were the two prevailing fystems at that time, no improvements were made in natural philosophy. The moral philosophers engaged the attention of

BOOK XIX.

the people, who understood their system better than that of the natural philosopher. They established schools; for as soon as opinions gain a degree of reputation, parties are immediately formed to support them.

In these circumstances, Greece agitated by interior commotions, after having been torn with an intestine war, was subjected by Macedon, and its government dissolved by Rome. Then public calamities turned the hearts and understandings of men to morality. Zeno and Democritus, who had been only natural philosophers, became, a considerable time after their death, the heads of two fects of moral philosophers, more addicted to theology than physics, rather casuists than philosophers; or it might rather be affirmed, that philosophy was given up and confined entirely to the fophists. The Romans, who had borrowed every thing from the Greeks, made no discoveries in the true lystem of philosophy. Among the ancients it made little progress; because it was entirely confined to morality: among the moderns its first steps have been more fortunate, because they have been guided by the light of natural knowledge.

We must not reckon the interval of near a thoufand years, during which period philosophy, science, arts and letters, were buried in the ruins of the Roman empire, among the ashes of Italy, and the dust of the cloysters. In Asia their monuments were still preserved though not attended to, and in Europe some fragments of them remained which she did not know. The world was divided into Christian and Mohammedan, and

every where covered with the blood of nations: BOOK ignorance alone triumphed under the standard of the cross or the crescent. Before these dreaded figna, every knee was bent, every spirit trembled. Philotophy continued in a state of infancy, pronouncing only the names of God and of the foul: her attention was folely engaged on matters of which she should for ever remain ignorant. Time, argument, and all her application was wasted on questions that were, at least, idle; questions, for the most part, void of sense, not to be defined, and not to be determined from the nature of their object; and which, therefore, proved an eternal fource of disputes, schisms, sects, hatred, perfecution, and national as well as religious wars.

In the mean time, the Arabs, after their conquests, carried away, as it were in triumph, the spoils of genius and philosophy. Aristotle fell into their hands, preferved from the ruins of ancient Greece. These destroyers of empires had some sciences of which they had been the inventors; among which arithmetic is to be numbered. By the knowledge of aftronomy and geometry they discovered the coasts of Africa which they laid waste and peopled again, and they were always great proficients in medicine. That science which has, perhaps, no greater recommendation in its favour, than its affinity with chymistry and natural knowledge, rendered them as celebrated as aftrology, which is another support of empirical imposition. Avicenna and Averroès, who were equally skilled in physic, mathematics, and philo-

N n 3 fophy

B O O K

fophy, preferved the tradition of true fcience by translations and commentaries. But let us imagine what mult become of Aristotle, translated from Greek into Arabic, and after that, from Arabic into Latin, under the hands of monks, who wanted to adapt the philosophy of paganifm to the fyllems of Moles and Christ. This confufion of opinions, ideas, and language, stopped for a confiderable time the progress of science, and the reducing of it into a regular fystem. The divine overturned the materials brought by the philofopher, who sapped the very foundations laid by his rival. However, with a few stones from one, and much fand from the other, fome wretched architects raifed a strange Gothic monument, called the philosophy of the schools. Continually amended, renewed, and supported from age to age, by Irish or Spanish metaphysicians, it maintained itself till about the time of the discovery of the New world, which was deflined to change the face of the Old one.

LIGHT sprang from the midst of darkness. An English monk applied himself to the practice of chymistry, and paving the way for the invention of gun-powder, which was to bring America into subjection to Europe, opened the avenues of true science by experimental philosophy. Thus philosophy issued out of the cloyster, where ignorance remained. When Boccacio had exposed the debauched lives of the regular and secular clergy, Galileo ventured to form conjectures upon the sigure of the earth. Superstition was alarmed at it, and its clamours as well as its menaces were

heard: but philosophy tore off the mask from the BOOK monster, and rent the veil under which truth had been hidden. The weakness and falsehood of popular opinions was perceived, on which fociety was then founded; but in order to put an effectual flop to error, it was necessary to be acquainted with the laws of nature, and the causes of her various phœ-' nomena: and that was the object philosophy had in view.

As foon as Copernicus was dead, after he had, by the power of reason, conjectured that the sun was in the center of our world, Galileo arose, and confirmed by the invention of the telescope the true fystem of astronomy, which either had been unknown, or lay in oblivion ever fince Pythagoras had conceived it. While Gassendi was reviving the elements of antient philosophy, or the atoms of Epicurus, Descartes imagined and combined the elements of a new philosophy, or his ingenious and fubtile vortexes. Almost about the same time, Toricelli invented, at Florence, the barometer, to determine the weight of the air: Pascal measured the height of the mountains of Auvergne, and Boyle in England verified and confirmed the various experiments of both.

DESCARTES had taught the art of doubting, in order to undeceive the mind previous to instruction. The method of doubting proposed by him was the grand instrument of science, and the most fignal fervice that could be rendered to the human mind under the darkness which surrounded it, and the chains which fettered it. Bayle, by applying that method to opinions the best authorised by the fanction N n 4

BOOK XIX.

fanction of time and power, has made us fensible of its importance.

CHANCELLOR Bacon, a philosopher, but unfucceisful at court, as friar Bacon had been in the cloyster, like him the harbinger rather than the establisher of the new philosophy, had protested equally against the prejudice of the senses and the schools, as against those phantoms he styled the idols of the understanding. He had foretold truths he could not discover. In conformity to the refult of his reasoning, which might be considered as oracular, while experimental philosophy was discovering facts, rational philosophy was in fearch of causes. Both contributed to the study of mathematics, which were to guide the efforts of the mind, and infure their fuccefs. It was, in fact, the teience of algebra applied to geometry, and the application of geometry to natural philosophy, which made Newton conjecture the true system of the world. Upon taking a view of the heavens, he perceived in the fall of bodies to the earth, and in the motions of the heavenly bodies, a certain analogy which implied an universal principle, differing from impulsion, the only visible cause of all their movements. From the study of astronomy he next applied himself to that of optics, and this led him to conjecture the origin of light; and the experiments which he made in confequence of this inquiry, reduced it into a system.

AT the time when Descartes died. Newton and Leibnitz were but just born, who were to finish, correct, and bring to perfection what he had begun; that is to fay, the establishing of found philosophy,

losophy. These two men alone greatly contributed BOOK to its quick and rapid progrefs. One carried the knowledge of God and the foul as far as reason could lead it; and the unfuccefsfulness of his attempts undeceived the human mind for ever with respect to such false systems of metaphysics. The other extended the principles of natural philosophy and the mathematics much further than the genius of many ages had been able to carry them, and pointed out the road to truth. At the fame time Locke attacked scientific prejudices even into the intrenchments of the schools: he distipated all those phantoms of the imagination, which Malebranche fuffered to fpring up again, after he had pointed out their abfurdity, because he did not attack the foundation on which they were supported.

But we are not to suppose that philosophers alone have discovered and imagined every thing. It is the course of events which has given a certain tendency to the actions and thoughts of mankind. A complication of natural or moral causes, a gradual improvement in politics, joined to the progress of study and of the sciences, a combination of circumftances which it was as impossible to hasten as to foresee, must have contributed to the revolution that has prevailed in the understandings of men. Among nations as among individuals, the body and foul act and re-act alternately upon each other. Popular opinions infect even philosophers, and philosophers are guides to the people. Galileo had afferted, that as the earth turned round the fun, there must be antipodes; and Drake proved the fact, by a voyage round the world. The church

rook church flyled itself universal, and the Pope called himfelf mafter of the earth: and yet more than two-thirds of its inhabitants did not fo much as know there was any catholic religion, and particularly that there was a pope. Europeans, who have to velled and trafficked every where, tought Europe that one portion of the glob- idopted the vitionary opinions of Mohammed, and a filli targer one lived in the darkness of idolatry, or in the total ignorance and unenlightened state of athenin. This philosophy extended the empire of human knowledge, by the discovery of the errors of superflition, and of the truths of nature.

> ITALY, whose impatient genius penetrated through the obflacles that furrounded it, was the first that founded an academy of natural philosophy. France and England, who were to aggrandize themselves even by their competition, raifed at one time two everlasting monuments to the improvement of philolophy: two academies from whence all the learned of Europe draw their information, and in which they deposit all their stores of knowledge. From hence have been brought to light a great number of the mysterious points in nature; experiments, phænomena, difcoveries in the arts and sciences, the fecrets of electricity, and the rauses of the Aurora Borealis. Hence have proceeded the instruments and means of purifying air on board of ships, for making sea-water fit to be drank; for determining the figure of the earth, and alcertaining the longitudes; for improving agriculture, and for producing more grain with lefs feed and le's labour.

ARISTOTLE had reigned ten centuries in all the BOOK schools of Europe; and the christians, after losing the guidance of reason, were able to recover it regain only by following his example. Their implicit attachment to that philosopher had for a confiderable time caused them to err, in blindly following him through the darkness of theology. But at length Descartes pointed out the way, and Newton supplied the power of extricating them out of that labyrinth. Doubt had diffipated prejudices, and the method of analysis had found out the truth. After the two Bacons, Galileo and Descartes, Locke and Bayle, Leibnitz and Newton, after the memoirs of the academies of Florence and Leipfic, of Paris and London, there ftill remained a great work to be composed, in order to perpetuate the fciences and philosophy. This work has now appeared.

This book, which contains all the errors and all the truths that have iffued from the human mind from the doctrines of theology to the speculations on insects; which contains an account of every work of the hands of men from a ship to a pin; this repository of the intelligence of all nations will, in suture ages, characterise that of philosophy, which after so many advantages procured to mankind ought to be considered as a divinity on earth. It is she who unites, enlightens, aids, and comforts mankind. She bestows every thing upon them, without exacting any worship in return. She requires of them, not the sacrifice of their passions, but a reasonable, useful, and moderate exercise of all their faculties. Daughter

of nature, dispenser of her gifts, interpreter of her rights, the confectates her intelligence and her below to the use of man. She renders him better, that he may be happier. She deteffs only turanny and in poflure, because they oppress mankind. She does not defire to rule, but the exacts of tuch as govern, to confider public happiness as the only fource of their enjoyment. She avoids contells, and the name of fects, but she tolerates them all. The blind and the wicked calumniare her; the former are afraid of perceiving their er-1013; and the latter of having them detected. Ungrateful children, who rebel against a tender mother, when she wishes to free them from their errors and vices, which occasion the calamities of mankind!

> LIGHT, however, spreads infensibly over a more extensive horizon. Literature has formed a kind of empire which prepares the way for making Europe be confidered as one fingle republican power. In truth, if philosophy is ever enabled to in anuate itself into the minds of fovereigns or their ministers, the system of politics will be improved. and rendered simple. Humanity will be more regarded in all plans; the public good will enter into negociations, not merely as an expression, but as an object of utility even to kings.

> PRINTING has already made fuch a progress' that it can never be put a stop to in any state without lowering the people in order to advance the authority of government. Books enlighten the body of the people, humanife the great, are the delight of the leifure hours of the rich, and in-

form

form all the classes of society. The sciences bring to perfection the different branches of political œconomy. Even the errors of systematical persons are dispelled by the productions of the press, because reasoning and discussion try them by the test of truth.

An intercourse of knowledge is become necessary for industry, and literature alone maintains that communication. The reading of a voyage round the world has, perhaps, occasioned more attempts of that kind; for interest alone cannot find the means of enterprise. At present nothing can be cultivated without some thudy, or without the knowledge that has been handed down and diffused by reading. Princes themselves have not recovered their rights from the usurpations of the clergy, but by the assistance of that knowledge which has undeceived the people with respect to the abuses of all spiritual power.

But it would be the greatest folly of the human mind to have employed all its powers to increase the authority of kings, and to break the several chains that held it in subjection, in order to become the slave of despotism. The same courage that religion inspires to withdraw conscience from the tyranny exercised over opinion, the honest man, the citizen, and friend of the people ought to maintain, to free the nations from the tyranny of such powers as conspire against the liberty of mankind. Unhappy is that state in which there is not to be found one single defender of the public rights of the nation. The kingdom, with all its riches, its trade, its nobles, and its citizens, must

BOOK foon fall into unavoidable anarchy. It is the laws that are to fave a nation from deflruction, and the freedom of writing is to support and prefent laws. But what is the foundation and bulwark of the laws? It is morality.

Morals.

THERE are whole libraries of morality. What a number of useless and even pernicious books! They are, in general, the work of priefts and their disciples, who not chusing to see that religion should consider men only in the relations they stand in to the divinity, it became necessary to look for another ground for the relations they bear to one another. If there is an universal fyshem of morality, it cannot be the effect of a particular cause. It has been the same in past ages, and it will continue the fame in future times: it cannot then be grounded on religious opinions, which, ever fince the beginning of the world, and from one pole to the other, have continually varied. Greece had vicious deities, the Romans had them likewife: the fenfeless worshipper of the Fetiche adores rather a devil than a god. Every people made gods for themselves, and gave them fuch attributes as they pleafed: to some they ascribed goodness, to others cruelty, to some immorality, to others the greatest functity and feverity of manners. One would imagine that every nation intended to deify its own passions' and opinions. Notwithstanding that diversity in religious fystems and modes of worship, all nations have perceived that men ought to be just: they have all honoured as virtues, goodness, pity, friendship, fidelity, paternal tenderness, filial respect,

spect, fincerity, gratitude, patriotism; in short, all BOOK those sentiments that can be confliered as so many tics adapted to unite men more closely to one another. The origin of that uniformity of judgment fo constant, fo general, ought not then to be looked for in the midst of contradictory and fluctuating opinions. If the ministers of religion have appeared to think otherwise, it is because by their fyftem they were enabled to regulate all the actions of mankind; to dispose of their fortunes; and command their wills; and to fecure to themfelves, in the name of Heaven, the arbitrary government of the world.-- The veil is now removed.

At the tribunal of philosophy and reason, morality is a science whose object is the preservation and common happiness of the human species. To this double end all its rules ought to tend. Their natural, constant, eternal principle is in man himfelf, and in a refemblance there is in the general organization of man, which includes a fimilarity of wants, of pleafures, and pains, of force and weakness; a resemblance from whence arises the necesfity of fociety, or of a common opposition against fuch dangers as are equally incident to each individual, which proceed from nature herfelf, and threaten man on all sides. Such is the origin of particular duties and of domestic virtues; such is the origin of general duties and public virtues; fuch is the fource of the notion of personal and public utility, the fource of all compacts between individuals, and of all laws of government.

Several writers have endeavoured to trace the first principles of morality in the sentiments of friendship,

BOOK friendship, tenderness, compassion, honour, and benevolence; because they found them engraven on the human heart. But did they not also find there hatred, jealoufy, revenge, pride, and the love of dominion? For what reason therefore have they founded morality on the former principles rather than the latter? It is because they sound that the former were of general advantage to fociety, and the others fatal to it. These philofophers have perceived the necessity of morality, they have conceived what it ought to be, but have not discovered its leading and fundamental principle. The very fentiments indeed, which they adopt as the groundwork of morality, because they appear to be serviceable to the common good, if left to themselves would be very prejudicial to it. How can we determine to punish the guilty, if we listen only to the pleas of compassion? How shall we guard against partiality, if we consult only the dictates of friendship? How shall we avoid being favourable to idleness, if we attend only to the fentiments of benevolence? All these virtues have their limits, beyond which they degenerate into vices; and those limits are fettled by the invariable rules of effential juftice; or, which is the fame thing, by the common interests of men united together in society and the constant object of that union.

THESE limits, it is true, have not yet been afcertained; nor indeed could they, fince it has not been possible to fix what the common interest itself was. And this is the reason why among all people, and at all times, men have formed fuch different

. different ideas of virtue and vice: why hitherto, BOOK morality has appeared to be but a matter of mere. convention among men. That fo many ages should have passed away in an entire ignorance of the first principles of a science so important to our happiness, is a certain fact; but so extraordinary that it should appear incredible. We cannot imagine how it has not been fooner discovered, that the uniting of men in fociety has not, and indeed could not have any other defign, but the general happiness of individuals; and therefore that there is not, and cannot be any other focial tie between them, than that of their common interest: and that nothing can be confiftent with the order of focieties, unless it be consistent with the common utility of the members that compose them: that it is this principle which necessarily determines virtue and vice: and that our actions are confequently more or less virtuous, according as they tend more or less to the common advantage of fociety; that they are more or less vicious, according as the prejudice fociety receives from them is greater or

Is it on its own account that valour is ranked among the number of virtues? No, it is on account of the fervice it is of to fociety. This is evident from hence, that it is punished as a crime in a man whom it causes to disturb the public peace. Why then is drunkenness a vice? Because every man is bound to contribute to the common good, and to fulfil that obligation, he has occasion for the free exercise of his faculties. Why are

BOOK XIX.

certain actions more blameable in a magistrate or general, than in a private man? Because greater inconveniences result from them to society.

As fociety ought to be beneficial to every one of its members, it is but just that each of its members should contribute to the advantage of society. To be virtuous, therefore, is to be useful; to be vicious, is to be useless or hurtful. This is morality.

This, indeed, is universal morality—that morality which being connected with the nature of man, is connected with the nature of fociety; that morality which can vary only in its applications, but never in its effence: that morality, in short, to which all laws should refer, and to which they should be subordinate. In conformity to this common rule of all our private and public actions, let us consider whether there ever were, or ever can be, good morals in Europe.

Since the invalion of the barbarous nations into this quarter of the globe, almost all governments have been established only on the interest of a single man, or a single set of men, to the prejudice of the whole society. As they were founded on conquest, the effect of superior power, they have only varied in the mode of keeping the people in subjection. At sirs war made victims of them, devoted either to the sword of their rulers, or that of the enemy. How many ages have passed away in scenes of blood and general massacre, that is to say, in the distribution of empires, before terms of peace had induced the people to suppose that there was something of a di-

vine origin in that state of intestine war called so- BOOK ciety or government!

When the feudal government had for ever excluded those who tilled the ground from the right of possessing it: when, oy a facrilegious collusion between the altar and the throne, the authority of God had been enforced by that of the fword; what · effect had the morality of the gospel, but to authorize tyranny by the doctrine of paffive obedience, but to confirm flavery by a contempt of all science and private property; in a word, to add to the terror of the great that of evil spirits? And what were morals with fuch laws? What they are: at present in Poland, where the people, being without lands and without arms, are left to be massacred by the Russians, or enlisted by the Prusfians, and having neither courage nor tentiment, think it is fufficient if they are christians, and remain neuter between their neighbours and their lords palatine.

To a fimilar state of anarchy wherein morals had no diffinguishing character, nor any degree of stability, succeeded the epidemic fury of holy wars, by which nations were corrupted and degraded, by communicating the contagion of vices with that of fanaticifm. Morals were changed with the change of climate. All the passions were instanced and heightened between the tombs of Jesus and Mohammed. From Paleitine was imported a principle of luxury and pride, a strong tafte for the spices of the east, a romantic spirit which civilized the nobles of all countries without making the people more happy or more virtuous:

BOOK

for if there is no happiness without virtue; virtue will never support itself without being founded on happiness.

Apour two centuries after Europe had been depopulated by Afiatic expeditions, its transmigration in America happened. That revolution introduced an universal confusion, and blended the vices and productions of every climate with Neither was any improvement made in our own. the science of morality, because men were then deflroyed through avarice, instead of being masfacred on account of religion. Those nations which had made the largest acquisitions in the New World, feemed to acquire at the fame time all the stupidity, ferociousness, and ignorance of the Old. became the means of communicating the vices and diseases of those countries; poor and wretched amidst all their gold; debauched, notwithstanding their churches and their priests; idle and superflitious with all the fources of commerce, and the means of being enlightened. But the love of riches likewise corrupted all other nations.

Whether it be war or commerce that introduces great riches into a state, they soon become the object of public ambition. At first men of the greatest power seize upon t'iem: and as riches come into the hands of those who have the management of public affairs, wealth is confounded with honour in the minds of the people: and the virtuous citizen, who aspired to employments only. for the fake of glory, aspires, without knowing it, to honour for the fake of advantage. Neither lands nor treasure, any more than conquests, are

obtained

· obtained with any other view but to enjoy them; Book and riches are enjoyed only for pleafure and the oftentation of luxury. Under these different ideas, they equally corrupt the citizen who possesses them, and the people who are feduced by their attraction. As foon as men labour only from a motive of gain, and not from a regard to their duty, the most advantageous situations are preferred to the most honourable. It is then we see the honour of a profession diverted, obscured, and lost in the paths that lead to wealth.

To the advantage of that false consideration at which riches arrive, are to be added the natural conveniences of opulence, a fresh fort of corruption. The man who is in a public fituation is defirous of having people about him: the honours he receives in public are not fufficient for him; he wants admirers, either of his talents, his luxury, or his profusion. If riches are the means of corruption by leading to honours, how much more are they so by diffusing a taste for pleasure! Misery offers its chaftity to fale, and idleness its liberty; the prince fets the magistracy up to fale, and the magistrates set a price upon justice: the court sells employments, and placemen fell the people to the prince, who fells them again to the neighbouring powers either in treaties of war, or fublidy; of peace, or exchange of territory.

Such is the fordid traffic introduced by the love of riches in any country where they can do every . thing, and where virtue is held in no estimation. But there is no effect without its causes. does not become the idol of the people, and virtue

003

does

B O O K

does not fall into contempt, unless the bad conflitation of the government occasion such a corruption. Unfortunately, it will always have this effect, if the government is fo conflituted that the temporary interest of a single person, or of a fmall number, can with impunity prevail over the common and invariable interest of the whole. It will always produce this corruption, if those, in whose hands authority is lodged, can make an ar-Litrary use of it, can place themselves above the reach of all rules of juffice, can make their power administer to plundering, and their plunder to the continuance of abuses occasioned by their power. Good laws are maintained by good morals; but good morals are established by good laws: men are what government makes them. To modify them, it is always armed with an irrefifible force, that of public opinion: and the government will always make use of corruption, when by its nature it is itself corrupt. In a word, the nations of Europe will have good morals when they have good governments. Let us conclude.

Nations, I have discoursed to you on your dearest interests. I have placed before your eyes the benefits of nature, and the fruits of industry. As ye are too frequently the occasion of your mutual unhappiness, you must have felt how the jealousy of avarice, how pride and ambition remove far from your common weal the happiness that presents ittelf to you by perce and commerce. I have recalled that happiness which has been removed from you. The sentiments of my heart have been warmly expressed in favour of all man-

kind

kind without diffinction of fect or country. Men Book are all equal in my fight, by the reciprocal relation of the same wants and the same calamities: as they are all equal in the eyes of the Supreme Being through the relation between their weakness and his power.

I AM aware that, subject, as ye are to rulers, your condition depends upon them, and to speak of your evils was to reproach them with their errors or their crimes. This reflection has not prevented me from exerting my endeavours. I never conceived that the facred respect due to humanity could possibly be irreconcileable with that which is due to those who should be its natural protectors. I have been transported in idea into the councils of the governing powers of the world. I have spoken without disguise, and without fear, and have no reason to accuse myself of having betrayed the honourable cause I dared to plead. I have informed princes of their duties, and of the rights of the people. I have traced to them the fatal effects of that inhuman power which is guilty of oppression; and of that whose indolence and weakness suffers it. I have sketched all around them portraits of your misfortunes, and they cannot but have been fenfibly affected by them. I have warned them, that if they turned their eyes away, those true but dreadful pictures would be engraven on

But talents are not always equal to our zeal. Undoubtedly I have stood in need of a greater share of that penetration which discovers expedi-

the marble of their tombs, and accuse their ashes

while posterity trampled on them.

004

BOOK XIX.

ents, and of that eloquence which enforces truth. Sometimes, perhaps, the fentiments of my heart have contibuted to raife my genius; but most frequently I have perceived myself overwhelmed with my subject, and conscious of my own inability.

May writers on whom nature has bestowed greater abilities, complete by their original works . what my effays have begun! Under the aufpices of philosophy, may there be one day extended from one extremity of the world to the other, that chain of union and benevolence which ought to connect all civilized people! May they never more carry among favage nations the example of vice and oppression! I do not flatter myself that, at the period of that happy revolution, my name will be still in remembrance. This feeble work, which will have only the merit of having brought forth others better than itself, will doubtless be forgotten. I shall, at least, be able to fay, that I have contributed, as much as was in my power, to the happiness of my fellow-creatures, and pointed out the way, though at a distance, to improve their condition. This agreeable thought will stand me in the stead of glory. It will be the delight of may old age, and the confolation of my latest moments.

## I N D E X,

## A

DEN (fituate at the most southern extremity of Arabia) was once the most sourishing factory in Asia, and continued to be for many ages, v. i. p. 339. Its present decline and low state of its trade, which is removed to Mocha, with an account of the articles and value of the trade at that place, 340.

Afghans, their fituation in Candahar, a mountainous country, lying north of India, v. i. p. 352. Their manners, revolutions in government, and fingular method of fighting, ibid. Invade Persia, and are guilty of many horrid outrages, produced by an infatiable zeal for the Turkish supersition, ibid. Are attacked, defeated, and dispersed by

Thamas Kouli Khan, 353.

Africa, when first visited by the European inhabitants of the Caribbee islands in search of cultivators, v. iii. p. 358, 359. Its boundaries, with the opinions of the learned concerning the eastern coast, 360. Opinions of the learned concerning the northern coast, and the revolutions which have taken place in it, ib. 36g. Present state of its commerce with Europe, 369. 371. What is the climate of the western coast, known by the name of Guinea, 372. 376. Nature and mode of electing to the fovereignties of Benin, Juda, Mayumba, Cilongo, Loango, and Congo, countries on the coast of Guinea, 379. View of the system of war and politics, adopted by its several states on the western coast, 381, 382. Different religions prevail in its different provinces, and what they are, 383, 384. Sketch of the manners, customs, and amusements of the inhabitants of Guinea, 385. 390. What is the most favourable scason for travelling in the interior parts of this country, 399. What coasts are most frequented for the purpose of carrying OB

on the flave trade, ib. What number of flaves it actually exported in 1768, and what it is supposed to export every year, 400. Account of the different effects produced by the small-pox on the negroes born to the North of the Line from those born to the South, 400. The wretched and m scrable state of its natives (the negroes) when carried to America-where an opinion univerfally prevails, that negroes are incapable of reason and virtue-with an impertial enquiry into the fallity of this opinion, proved by two circumflantial facts, 412, 413, 414. Description of the bifon, an animal found in most parts of this country, 443, 444.

Agriculture, its reciprocal dependence upon, and union with, commerce, v. v. p. 480. The chief and real cause of opu-Icace in a nation, 481. Very much neglected by the Romans and the northern conquerous of Europe, ib. Much encouraged in Europe, when the American colonies increated in population, 482. Its improved state among the Englith, French, Germans, Italians, and Spaniards, ib. 436. Deferves the principal attention of every wife go-

vernment, with the several reasons, 487. 480.

Alexandria, the mart of all merchandize from India to Bere-

nice in time of Ptolemy, v. i. p. 68.

Alphonfo Albuquerque, the most sagacious of all the Portuguese in the conquest of the Indies, v. i. p. 65. Projects the turning the course of the Nile, and endeavours to perfuade the emperor of Ethiopia to carry it into execution, with his reasons, 80. Deprives the Terks of their trade to India, with the advantages which all Europe derived from this measure, ib. 83. A sketch of his great character, and the veneration which the Indians had for him, og. ing traduced by his enemies, he died at Goa, in 1515, without riches and out of favour with his fovereign Emanuel, 1co.

Amazens, the real existence of the people known by this name, proved to be uncertain, v. iii. p. 157, 158. Description of the manners of the natives hordering upon this river, with the state of the Portuguese ser lement, 163, 164, 165.

Produce of the country adjacent to it, 167.

Amb yra (one of the Moluccas), its value to the Dutch from the cultivation of cloves in li-the encouragement given to the planters-and the method of increasing its trade by the fuccessful culture of pepper and indigo, v.-i. p. 188. account of a very extraordinary treaty between the English and Dutch at this place in 1619, with its fate, 506. 309. America, who called the West Indie, v. iii. p. 119. No conqueits made in it by the English and Dutch during the

war for the Spanish succession, with the reasons, 310. 315. Cause of the war, in 1755, between the English and French, 323. 328. The general opinion which prevails here of the negroes, that they are incapable of reason and virtue—proved to be false and erroneous, 412, 413.

America, the different and respective advantages which Europe derives from this country, as divided into North and South—with a general view of the different degrees of population, climate, plantations, and commerce in each; and the manners of the respective inhabitants of each coun-

trv, v. iv. p. 122, 123.

'America, what influence the religious disputes in England, in xvr. cent. produced in peopling this continent, v. v. p. 102, 111. Reasons why so little of its was known, for fo long time after it was discovered, 112. Its analogy to the rest of the globe, exemplified in the fingular fimilarity of the form in one part of the globe to the other: whilst, at the fame time, the extent of furfice in the old world exceeds the furface of the new by one half, ib Philosopincal observations on the manner by which the equilibrium of the earth is maintained in the old and new confinentswith reasons for affirming that both continents have been covered with the lea, 113, 116. Its climate more various than the climate of Europe, arising from the waters having Lain to long on the ground in America, and having quated it long after our continent was peopled; with an account of the influence which this circumstance hath on men and animals in the new world, 117, 118. Its origin and antiquity discussed, but not asteriained, although it may be proved not to be so antient as our own continent-with reasons for supposing, that the natives of America do not owe their descent to a foreign hemisphere, 119, 120, 121. Comparative view of the moral state and happiness of American favages and civilized people, with arguments in favour of the savages, 122. 129. Its barbarous and savage nations governed rather by policy than a legislation, with an account of the difference between them, 424.

America North, no settlements established here by the French for a long time after the Portuguese and Spaniards were in possession of valuable colonies in this country—with the several reasons, v. iv. p. 423, 424. First visited by the French in 1562—their arrival in Florida, and the cause of discovering it, 425, 426. Customs, manners, government, virtues and vices, religious worship and teners, superstitious attachment to dreams, and mode of prosecuting

war among the lavages of this country, 433. 465.

America

America North, the natural state of it before the arrival of the English, and its present improved thate under their subjection, v. v. p. 120, 130, 131. Extent of the British dominions in this country from the river St. Lawrence to the river Missisppi, 295. Philotophical remarks on the state of vegetation in it, 293. Produces all the trees which are natural to the European fail: besides which, are found the candleburry myrtle and the fugar maple; with a particular description of the culture, properties, and use of each tree, and the foil proper for it, 299. 300. What birds are peculiar to this country—with a particular description of the humming bird, 300, 301. Was formerly infelted by infects, which have perished fince plantations and culture of the land have taken place, 302. Supplied with domestic animals from England, with an account of the manner in which some of them have degenerated, tince they were transplanted from Europe, 303. Obliged to the English for the importation of European corn into this country, 301. Supplies England with naval stores, and permuted to export timber into the mother country (duty free) 305, 306. Encouraged by the English to cultivate the growth of hemp and flax, with the pleasing prospect of forcess in this culture, 308. Permitted to export into all the ports of England (duty free) American iron, which is found here in very great quantities, 309, 310, 311. The plantation of vines much encouraged, but the climate unfavourable to their growth, 312, 313. The cultivation of filk, though much promoted by the public bounties of England, not answerable to the wished-for success, 313, 314. Its foil, properly cleared, accommodated to the transplanting and cultivating with success any rich productions belonging to Europe or Afia, 315. Peopled from Europe, by Englishmen who had fled hither to avoid perfecution for their civil or religious opinions, ib. Genius and character of the first colonists who have emigrated from .England-with the state of the present inhabitants, and their real use to society, ib. 320. State of population in the British colonies supposed to mount to two millions of inhabitants, with some rules for forming a proper estimate upon this subject, 328, 329. The manners, benevolence, hospitality and happiness of the colonists in British America-with the nature and forms of governments under which they live, 330. 342. Nature and value of the coin current in these settlements, as well in specie as in paperwith the feveral purposes to which the paper currency is applied, 343, 344, 345. Its manufactures and iron mines, together with its exportations and importations, thrown under

under great restrictions by the British parliament-with the consequence of this restriction in producing or giving birth to a very extensive contraband trade in the colonies, very injurious to the commerce and interest of England, 346. 350. What good reasons may be given, why the colonies should be compelled to contribute towards the support of maintaining the credit and interest of the mother country, and bearing their part in the national debt, 353, 354. Origin of the stamp act and imposts on feveral articles of commerce in the colonies-the universal clamour and oppolition which they produced-and an impartial examination of the right, which the colonies assumed, to oppose the British parliament upon this account, 356. 361. Whether the right of appointing, proportioning, and saining the axes should not be vested in the provincial assemblies, 362. 365. Gratitude for pall favours and a proper jealouly for their own liberties, are the due boundaries to all opposition in the colonies to the mother country, and its right to taxation, 366. 169. The dangerous confequences of establishing in these colonies an entire independence on the mother country; and the reasons, why it would be inconfiftent with the real interest of any European nation (an enemy to Great Britain) to affift the American colonies in supporting this spirit of independence, 360.

American Islands, reasons for supposing them to have been detached from the continent-with fome general observations on the origin of islands, exemplified in various instances, . v. iii. p. 237. 241. Their chief productions, and labours of their flaves, 437. Mode of agriculture adopted in them, with the necessity of introducing the general use of the Their lands should be improved by plough, 438. 440. manure, 440. Supplied, at first, by the Spaniards with domestic quadrupeds from Europe-with an enquiry into the cause of their degeneracy, ib. 441. The nature and foecies of horses bred in these islands—the cause of their degeneracy-and reasons for substituting the bison in the room of the common ox; with a description of the bison, which is found only in the eastern islands, and in Africa. .442, 413. Account of the attempt made to introduce the camel into this climate, which was tried without successand the propriety of trying the buffalo, 443, 444. Their state of vegetation, 445. Indebted to Africa for the following useful plants—the Angola pea, and the manioc: with a description of the manner in which the manioc is cultivated, the foil proper for it, and the process by which it is rendered fit for common food; being preferred by fame

fome persons to the best wheat, 446, 447, 448. Articles of commerce cultivated with more care and assiduity than the necessaries of life: of which the principal are, cocos, cotton, indigo, cossee, and sugar, 449. What method and processes are pursued in the culture of the sugar-cane, and in preparing sugar for general use, 450, 455. Character of the Europeans who settled here, with some remarks on the manners of the former and present colonists, 458 467. Exempt from many diseases to which Europe is very much subject, and what diseases are peculiar to this

climate 467 469.

American Islands, summary view of the clear annual advantages and wealth imported into the following nations of Europe, viz. four hundred thirty-feven thousand and five hundred pounds into Spain-one hundred fifty-three thousand one hundred and twenty-five counds into Denmark-five hundred and twenty-five thousand pounds into Holland-one million four hundred forty-three thousand feven hundred and fifty pounds into England-five hundred and twenty-five thousand pounds into France, v. iv. p. 405. 408. What superior advantages they would derive, from establishing a free and unlimited commerce, from all the ports of America to all those of Europe-objections to this scheme considered and obviated, with reafons for supposing that this freedom of commerce will not take place, 409, 410. Their dependence upon Europe, for a supply of apparel, implements of husbandry, and for provisions, is found to be so great as to give rise to the sollowing faying-" that they will never fail to capitulate " with a fquadron stored with barrels of flour instead of " guppowder," 411, 412. Their great danger in case of invasion, 412. Their want of affection to the mother country, with their reasons, 413. Wretched state of their fortifications, ib. Their safety and prosperity can only be fecured by a powerful navy-confequently That European nation, which possesses the greatest maritime force, will be superior to all other European states in her extent of dominion in these islands; and what ration bids fairest for this supremacy of power, 414, 415.

Anabaptifis, brief account of the rife of this feet—their religious principles and tenets—the troubles and diffress in which they involved Germany in xvi. cent. and the dangerous consequences of their religious system; particularly in the community of goods and equality of ranks, which constitute the basis of all their religious doctrines, v. v. p. 213. 216. Being every where sposed and dispersed,

are now funk into obscurity and contempt, 216, 217.

Andrada Ferdinand, the first Portuguese who was sent to China in 1518—his proper and prudent conduct upon this occasion—and admiration of the Chinese: with the state of their empire, civilization, agriculture and manners, v. i. p. 104. 128. Is much esteemed by the Chinese, who were on the point of entering into a treaty of commerce with the Portuguese, but were prevented from concluding it by the imprudence and insolent cruelty of Simon Andrada, 129. Angola pea (a native of Africa) transplanted with great success into the Caribbee islands, with a short account of its virtues, culture, and soil proper for it, v. iii, p. 446.

Antigua, first discovered in 1629 by some French, who sted hither from St. Christopher's, but did not long continue in this island, v. iv. p. 320. Visited by the English, who form a settlement, ib. What method was taken by the English to supply the want of springs, ib. The rise, progress, and success of its sugar plantations, and the quantity of sugar which they produce, 321. The insurrection of the colonists against their governor, colonel Park, whom they massacred in 1710; with an account of the horrid cause of this insurrection, and the behaviour of the mother country upon this occasion, ib. 322. Subject to the power of the governor of St. Christopher's, 325.

Antilles, see Caribbie islands.

A abia, one of the largest peninsulas in the known world, v. i. p. 330. Is bounded by Syria, Diarbeck, and Irac-Arabi on the North—by the Indian ocean on the South—by the gulph of Persia on the Bast—and on the West by the Red Sea, which separates it from Africa; with an account of the general trade of the Red Sea, and of the English there in particular, ib. Its division into three parts, according to the nature of the soil in each of these countries, ib. Peopled at a very early period, and its first inhabitants supposed to come from Syria and Chaldren, 331. The origin and date of the present form of government uncertain, ib. Nature of the religion professed in this country before, and since, the time of Mohammed, ib.

Arabs were opposed, but could not be conquered by Charlemagne, v. i. p. 11. Their incursions into the southernmost parts of Europe, and conquests in Asia, Africa and Spain, with a view of the causes which contributed to make their empire so extensive, 12. Produce great revolutions in the affairs of Europe, and occasion the revival of navigation and commerce in it, ib. Cultivate the arts and polite literature, and introduce many improvements in the science of astronomy, mechanics, medicine, algebra, and

poctry,

Portuguese on their arrival in India, where they possessed an extensive empire, and propagated their religion and trade, 59, 60. Promote manufactures and staples, together with their conquests, 332. Their antient and present system of government, with an impartial account of their manners and customs, 333. Afford, at this day, no monument of genius, no productions of industry, which can confectate their memory to suture ages, 334. Their ruling passion is jealously, which is carried to the greatest excess, ib. Short account of their population, government, and mode of subsisting by plunder, 335, 336, 337. Were the sole proprietors of all the trade in the Red Sca, before the Portuguese interrupted the navigation of it, 339. State of those who are settled at Madagascar, v. ii. p. 11, 12.

Archangel, a port for trade to Muscovy, which was frequented by the English soon after its discovery, v, i. p. 321.

Areca, a valuable article of commerce to the Dutch at Ceylon, v. i. p. 209. Is a fruit (not much unlike the date) which grows upon a species of palm tree, not uncommon in most parts of Asia, and grows in great plenty at Ceylon, ib. Is found to impoverish the blood, and cause the jaundice, when eaten by itself, ib.

Ariosto, short account of this writer, v. v. p. 539.

Aristotle, brief character of the nature and tendency of his

philosophical works, v. v. p. 547.

Armenians, sketch of their character and genius for commerce, which they carried into the heart of the Persian empire, v. i. p. 312. Spread themselves into Holland, England, the Mediterranean, and the Baltic, for the sake of commerce, ib.

Arnotto, a red dye, called by the Spaniards achiotte, v. iv. p. 118. Description of the tree which produces it, its culture, and the several processes by which it is made fit for

common use, 119.

Afia, geographically described, with its extent between the two poles, v. i. p. 29. Account of several phonomena of nature in this country, with a description of the Caspian sea, frozen ocean, and Indian ocean, 30, 31, 32. Hath given rise to most of the European arts and manufactures, v. v. p. 491.

Ataida, his successful administration of the Portuguese affairs in India, particularly at Goa, v. i. p. 148, 149. Reformed, for a time, many abuses in the government of the Portuguese affairs in India, 150. His example neglected by future governors in that country, where his na-

tion have lost all their former greatness, and been obliged to refign their conquests, 151. 155.

Athens employed her first ships in commerce with Asia, or in planting colonies: but involved herself in wars by these

emigrations, v. i. p. 5.

Austria, genius of its inhabitants better adapted for projects of war and a grandisement by conquest, than for commercial affairs, v. 11. p. 172. Soil and natural productions of this country, ib. Arts, sciences, and manufactures very much neglected here, ib. Expected to receive great advantages from the India company established at Ostend; with an account of the rise, progress, and quin of this company, 173. 177.

Ŕ

Bahama islands, some account of the first appearance of Columbus on one of them, called by him San Salvador, his kind behaviour to the natives, and the hospitality and kindness which they shewed to him in return, v. ii. p. 340, 341. Were deserted, for a long time after their discovery, having no inhabitants upon them in 1672, when the Engglish first landed, v. iv. p. 366. The right of dominion over them, contested for by the English, Spaniards and French; with their final subjection to the English, ib. 367. State of their population, and manners of the present inhabitants, with their peculiar advantages to the English, ib. 168.

Baharen (an island in the Persian gulph), sketch of its several revolutions, the nature and value of its commerce, particularly for pearls; and what the amount of its annual revenue, v. i. p. 361, 362, 363.

Bambuck (fituated in the interior parts of Africa), its government, climate, and foil described, v. iii. p. 392. Abounds with rich mines of gold, with the fingular method observed in working them, 393. What fruitless attempts have been made by the English and French to appropriate these mines to themselves, 394.

Banda (illands of), famous for the growth of the nutmeg, with a description of its culture and properties, and the season for gathering the nutmeg, and methods for discovering the best species of it, v. is p. 189, 1904. The only colony where the Europeans are proprietors of lands, 190. Character of the inhabitants, and nature of the climate, 191. What care has been taken by the Dutch for their security and improvement, ib.

Bantam (a Dutch fettlement in the island of Java), its several revolutions and final submission to the Dutch; the means Vol. V. Pp

by which they became masters of the tride, and enjoy an exclusive right of commerce, and the real value of this set-

tlement, v. 1. p. 232, 233.

Barbadoes, discovered by some English (in 1629) who came from St. Christopher's and formed a settlement, v. iv. p. 316. Its baren state at the time of its discovery, and the excellent character of the sirst colomis, ib. Its extent, ib. The particular period when it attained the summit of its prosperity in population and commerce, ib. Alarmed by a dangerous insurrection of negroes and Caribs, and the cause of it, 317. The decline of its trade, with the reasons, and the present state of its produce, 318. The general mart for the slave trade among the English, and the value of it to the colony, 319. Its state of defence and security, by nature and art, in case of in asson, ib. The disproportion between the black and white in-

habitants upon this settlement, 396.

Barbary (the ancient Libya), its history very little known, till the arrival of the Carthaginians, with some account of the flate and extent of its empire under them, v. iii. p. 361. The Carthaginians being vanquished, it became subject to the Romans, under whose power it continued till the v. cent. when it was subdued by the Vandals—2fterwards it fubmitted to the government of Belifarius, and enjoyed (for a short time) its antient privileges, 362. Owned the power of the Saracens in vii. cent. ib. Invites the Turks to protect the empire, which is greatly oppressed by them, 303. The turbulent manner in which elections are carried on here, ib. The different manners of the inhabitants in different parts of this country; the one, amiable and Supporting themselves by agriculture and pasturage; the other, turbulent and living by plunder and piracy, 364, 365. The entire conquest of this country proposed, the advantages of this conquest to the maritime states of Europe, and the most probable and easy method for ensuring success to this conquelt, confidered and explained, 365, 366, 367. State of its trade (in Morocco) with the English, Dutch. and Swedes; and particularly with the Danes, who carry on the most extensive trade of all the European nations, 370. The commerce of Algiers, Tunis, and Tripoli with Europe, 371.

mich colony in South America, v. ii. p. 564. Description of the tree which produces is, and which species of it is the most estications, ib. 565. Its virtues first known and experienced, in 1639, at Rome; and in the following year at Madrid, 565. Supposed to have been early discovered

υy

by the natives of the country, who were afraid to reveal it

to the Spaniards, 566.

Bassira (tituate in Asiatic Turkey near the gulph of Persia), its rife, natural productions, and state of its population, v. i. p. 353. Nature and extent of its commerce, natural in which it is carried on, and the several revolutions it has undergone, 354, 355.

Batavia, the capital of all the Dutch fettlements in India, with an account of this city, inhabitants, manners and trade, v. i. p. 238. Chinese more encouraged here, than the Europeans; of whom none, but Spaniards, are ad-

mitted as merchants, 245.

Buttee, rife and origin of this people, who settled in the country, known at present by the name of Holland, v. i. p. 178. Their government was a mixture of monarchy, aristociacy, and democracy, ib. Particularly distinguished by Caesar, and honoured by the appellation of the friends and biethren of the Roman people, 159. Become subject to the Frinks in v. cent. 160. Their country obtained the name of Holland from the Normans, and (with Germany) was allotted to the government of the samily of Charlemagne, 161. For a surther account of this people, see Hollanders and Dutch.

Bear, the nature and properties of this animal described,

v. iv. p. 486, 487.

Beaver, a philosophical description of this animal—the manner of catching it—different species of it in America, and which is reckoned the most valuable by the Europeans, v. w. p. 487. 497.

Bingal, description of the country—with a brief view of its hinory, and the general trade of this and adjacent places, v. i. p. 402. 420. General state of the experts and imports

here, 421. Two harvelts here in every year, 459.

Berlice, origin and pleasing prospect of this Dutch settlement in South America, with the state of its plantations of cotton, cocoa, and sugar, v. iv. p. 59. Some account of the dangerous inforcection in 1763, with the preparations for a general rebellion among the blacks—and the means by

which it was discovered and prevented, 70.

Bernudas (flands of) discovered in 1527 by a Spaniard who gave them his name, v. iv. p. 368. First inhabited in 1612 by some English who formed an establishment upon them, ib. State of their population greatly increased by the supposed salubrity and excellence of the climate—with an enquiry into the real nature of their soil and produce, 369. Amiable and benevolent manners of the inhabitants, their excellence in building ships, which cannot be equalled

Pp2 for

for fwiftness and duration—with a sketch of the laudable society they have instituted for the improvement of learning, arts, and agriculture; and for the support of the oppressed and the aged industrious poor, 369, 370.

Betel, an account of this plant, and its constant use among

the Indians, v. i. p. 209.

Bison, description of the nature and properties of this animal (a native of Africa), and its great use in agriculture, v. iii.

P. 443, 444.

Bissenpour, the nature, wissom, and excellence of the political system of government established in it, v. i. p. 404. The manners of the ancient Indians preserved here in their utmost purity, 405. Secured by nature from conquest, 406. Liberty and property facred here in this country, where humanity and justice are the characteristics of the natives, ib. The richest and most populous province in Bengal, 407.

Bombay, nature of the climate, which was formerly very unhealthy, and its cause—and the successful methods used to remove it, v. i. p. 379. The present state of its valuable and extensive trade—being the center of all the commerce which the English carry on with Malabar, Surat, the

Persian and Arabian gulphs, 390.

Borax, a saline substance, an account of it, with its use, v. i. p. 422.

Borneo, one of the largest islands hitherto discovered and known, v. i. p. 198. Manners and character of the inhabitants in the inland parts, and upon the coasts, ib. Produces a most valuable species of camphire, its superior excellence to any other camphire—its use and value among the Japanese and Chinese, who purchase it of the natives at a very great price, ib. 199. The Portuguese and English have attempted to settle here, but were repulsed and massacred, 199. The real value of this colony to the Dutch, who enjoy an exclusive privilege of trading for pepper—with an account of the articles imported into this sland by the Dutch, ib. 200.

Bourbon (ifle of), known formerly by the name of Massarenhas, v. ii. p. 72. When first inhabited by the French, ib. Its former and present state of population, and productions in cossave, corn, rice, maize, and cossee—and its import-

auce to the l'rench, ib. 74.1

Brama revered by the Indians'as the founder of their civil and religious polity, v. i. p. 41. Sketch of the religious tenets he taught, and the principles upon which he enforced the practice of them, 51, 52.

Bramins,

Bramins, their inviolable attachment to fecrefy in their religious doctrines, with a remarkable instance to this effect, v. i. p. 39, 40. So called from being the priests of Brama, whom the Indians believe to be a being superior in dignity to the human race, 41, 42. Division of them into several orders-their character and moral principles confideredand their attachment to superstition and the dreams of metaphysics, 42. Descended from the antient Brachmansthe veneration in which the Brachmans have been heldwith a short view of the doctrinal parts of religion which they maintained, and the religious observances which they enjoined, 43. Marry in their infancy, and their wives eminent for their fidelity and constancy, 52. Very much attached to certain courtezans, called by the Europeans Balliaderes-with a particular description of these extraor-

dinary women, v. ii. p. 27. 30.

Brazil (an immense continent in South America) is bounded on the north by the river of the Amazons, on the fouth by Paraguay, on the west by mountains that divide it from Peru, and on the east by the northern ocean, v. iii. p. 118. Accidentally discovered in 1500 by a Portuguese, named Peter Alvarez Cabral, 119. Nature and character of the first colonists, who were condemned criminals and abandoned women, fent hither from Portugal, 120. Formed into a settlement in 1549, with the name and abilities of the first governor, 125. Character, customs, and manners of the natives exemplified in the plurality of wives, their hospitality to strangers, kindness to the sick, affection for the dead, and their art of war, ib. 135. The success and prosperity of the Portuguese in this country, owing to the Jesuits, and their influence over the natives, 135. 138. The wealth and commerce of this Portuguele fettlement excited the envy of the French, who have, in vain, at-tempted to make fettlements fricceffively at Rio-Janeiro, Rio Grande, Paraiba, and the illand of Maragnan, 140, 141. Former flate of the Dytch lettlements in this country, and the means by which they were deprived of them, and obliged to evacuate the country, 14z, 152. Situation of the Portuguese after the expulsion of the Dutch-the means they purfued to civilize the natives and to improve the colony; which they have enjoyed without any molestation from the natives, from the year 1717 to 1756, 152. 155. Its natural productions, particularly logwood—its trade, including its imports and exports to Portugal; with the manner in which its commerce is carried on, and propofals for improving the present plan, 179, 180, 181. Description of its capital, manners of the inhabitants, and P p 3 climate

climate of the country, 181, 184. Discovery of the gold and diamond mines, with some account of the different proportion of gold to filver, and a comparative value of the Brazil diamonds with those of the East-Indies, 184. 192. These mines are situated in the captainships of St. Vincent and Rio Janeiro, and in the adjacent islands, 192. sketch of the various prudent measures which have been purfued by the court of Lisbon for securing the produce of these mines, 193, 195. The fertility of its soil-the temperature of its air, and small produce of its plantationsand neglect of agriculture, which was at length abandoned on account of the mines-with a view of the false policy of the Portuguese in this respect, 197. 201. Kile, progress, and confequences of the monopolies established for the trade of Brazil, 201. 204. What share the English have in this commerce, and the method of carrying it on, 200. The great advantages of allowing a freedom of commerce and I berty of conscience in this colony; with reasons why the Portuguele should repeal the law which forbids all for reigners from refiding in this country, 225, 226, 227.

British Islands, rife and rapid progress of their population owing to the many emigrants from England, who fled his ther to avoid the civil disputes and turbulent faction, which haraffed that country in the reigns of James and Charles I. v. iv. p. 300. 305. Manners and characters of the first colonists, 306, 307. Their civil constitution formed upon the model of the mother country—their governor representing the king; their council, the peers; and the deputies of their several districts, the commons of England, 308. Their laws are enacted, taxes regulated, and administration approved and censured, by the general affembly, ih. The nature of the office of their governors, and their mutual dependence upon the king and the colonists, ib. 300. The important functions of their agents or deputies settled in England, who resemble the representatives of the people in the British parliament, 309. Their culture and produce described, 310. Enjoyed, at first, an unlimited freedom of trade, which was almost monopolized by the Dutch-greatly to the injury of the mother-country: from whence arole the famous navigation act in 1651, that excludes all foreign thips from entering the harbours of the English islands, att, \$12. Rife, progress, and feecess of their sugar plantations; as appears from entries made in 1680; and from their exports from 1708 to 1718, from 1218 to 1727, and from 1727 to 1733. with their decline after that time; owing to the competition of the French, and the success of their trade in this article of

sugar, 312, 313. Their petition to the British parliament upon this decline of their trade, and the partial redress of their grievances, 214, 315. The rife, progress, and flate of the culture, commerce, and population of the English colony in the island of Barbadoes, 316. 319. Extent and state of commerce and population in Antigua, 320, 321. In Montscrrat, 322. In Nevis, 323, 321. In St. Christopher's, 325. 329. First settlement, climate, culture, produce, civil government, commerce with the mothercountry, and illegal trade with the Spaniards, and fecurity of the English colony at Jamaica, 329, 330. 364. Settlement of the English at Lucays or Bahama islands, 366, 367. At the Bermudas, 368. 371. At Tobago, 371. 378. At Granada, 379. 384. At St. Vincent, 385. 392. And at Dominica, 393. 395. A view of their present state in general, and their importance to the mother-country, ib. 400. Forbidden to hold any intercourse or connections with the several nations of Europe-with some account of the laws that have been made to enforce this prohibition, 401. Supplied with most of the necessaries of life from New England; and fend thither, in exchange, rum, pimento, ginger and melasses, ib. Not permitted to export fugar in kind to New England-the political motives for this order-and the injurious consequences of it to England and her colonies in the islands of America, ib. Apply to parliament for a prohibition of the fugar trade, which was carried on between the British colonies in North America and the French islands-and an account of the meafures purfued by the British parliament upon this occasion, 402, 403. Their connection and commerce with the mother-country, and manner in which they are carried on, 403. 405. Annual amount of their productions-the number of men and ships annually employed in their commerce—the charges of navigation and other incidental expences-and the clear income of the owners of the plantations, which may be estimated at one million four bundred and forty-three thousand seven bundred and fifty pounds, 407. Their security and preservation against the invasion of an enemy, depend upon a formidable navy flationed by the mother-country, in the Atlantic, for their defence, 416.

Buccaneers, cruel plunderers and phates in the American seas, v. iii. p. 277. Their origin, manners, expeditions, and declension, with the names of those who signalized themselves in their excursions, 279. 310.

Budzoiffs, a religious sect among the Japanete, who far surpass the European nations, and even the inquisitors of Spain, in their cruelty and tyranny, v. i. p. 134, 135-

Pp4 Buffale,

Suffalo, nature, properties, and use of this animal, particularly in agriculture; with reasons why it should be introduced into the Caribbee islands, where it would be of greater tervice than the common ox, v. iii. p. 444.

Calcutta, fhort account of the climate, population, commerce and wealth of this English settlement on the coast of Ben-

gal, v. i. p. 418.

Culifornia, nature and intent of the voyage made through its gulph, in 4746, by Ferdinand Confag-the advantages which the Spaniards expected to reap from it—and how far their expectations and advantages have been crowned with fuccess, v. ii. p. 387, 388. The extent, climate, and soil of this country, 436. Pearl sishery on its coasts much valued by the inhabitants of New Spain, ib. 437. Sketch of the manners and costoms of the natives, 437. Spaniards have made feveral attempts to form an establishment in this peninfula, but have never succeeded, for want of humanity, courage, and perseverance in these enter-What laudable efforts have been used by prifes, 1b. the Jesuits to civilize the natives by introducing manufactures, agriculture, usoful arts, and a few plain and salutary laws, into the country-which efforts have not been entirely unsuccessful, 438, 439. No mines have ever been discovered in this country, with the advantages of this circumstance to the inhabitants, 439. How far addi-What advantages tional fortifications are necessary, 440. may be reaped from this province by the Spaniards, ib.

Edmpeachy, origin of this Spanish colony, v. ii. p. 447. A valuable mart for commerce in the article of logwood, ib. Its prosperity interrupted by the settling of the English at Jamaica, 448. Nature of its soil, which produces logwood of a superior quality to what is cut at the bay of Honduras,

ib.

Campbire, which is the best species of it, and whence it is

brought, v. i. p. 198, 199. 🖟 🖸

Canada, when first visited by the French, with the character and conduct of these adventurers, v. iv. p. 431, 432. Extent, rivers, woods, and climate of this country, 433. Customs, languages, manners, government, virtues and vices, religious worship and tenets, superstitious attachment to dreams, and the mide of prosecuting military operations among the savages, who were found here by the French, 433, 464. The imprudence of the French for intersering in the wars between the savages of different nations in this country, 465, 469. French settlements here very

very flow in their progress: and the evils arising from the trade being monopolized by a company, which enjoyed an exclusive right of commerce and other valuable privileges even to the detriment of the mother-country, 470, 471, 472. Enjoys, for the first time, a profound peace in 1668, with the peculiar advantages of this peace to the trade and plantations of this colony, 474. State of its population and defence under the government of Denonville, and the diferace he brought upon the character of the French nation among the natives of Canada, 475, 476. What advaritages it reaped from the peace of Ryswick, which put an end to the several cruelties, which had been lately exervifed by the English and French, and their several adherents or friends among the favages, 480. 482. The furs of this country gave rife to all the connections between the French and natives—with a philosophical description of the Otter, the Pole-cat, the Ermine, the Martin, the Lynx, the Bear, and the Beaver; with the respective value of each of these articles of trade, 483. 497. At what places, and in what minner, this for trade has been carried on by the French, who have been opposed by the English (settled at New York) in this branch of commerce—and the means which the French have used to make this opposition ineffectual, 497. 506. Ceded to the English at the latter part of the reign of Lewis XIV. 508. Its low and wretched state, after it was restored to the French, and particularly at the peace of Utrecht, v. v. p. 51. Improved state of population, according to estimates taken in 1753 and 1756-with its division into three several districts, Quebec, Trois Rivieres, and Montreal, and a short account of each district, 53. 54. What success has attended agriculture and plantations here, 55. 57. Character and manners of the inhabitants, 57. 48. Nature of its civil and military laws, 58, 59. Nature and value of its fitheries, particularly the feal-fishery, 62. 64. Its most flourishing period was between 1748 and 1756-with the utmost value of its exports during that period, 65. State of its credit—the annual expences of government-and the revenues which it produced in the possession of the French, ib. 68. Capable of yielding prodigious crops of corn, which, with a moderate degree of labour, might have been made fufficient to supply all the American illands-with the necessity of attending to agriculture in general, particularly the culture of the plant Gin-feng, which is natural to this foil, 68, 69, 70. Abounds with valuable iron mines, which have been much neglected by the French, 71. The bad management of the wood of this country, which afforded

forded excellent materials for the navy, 72. The erroneous conduct of the French ministry in neglecting the beaver trade, and the whale and cod fisheries on its coast, 72. 74. Its general state under the government of La Galissoniere, and the war which it produced between the English and French, 77, 78. Attacked by the English, with their various defeats, 83. 91. Conquered, at length, by the English, and secured to them by the treaty of peace, in 1763, 91. 95. Its improved state in the hands of the English, who have instituted a wise and salutary system of maritime, penal, and civil laws, adapted to its climate and population; with the great advantages which may be derived from it, 95, 96, 97.

Candlebury myrtle (a native of North America), the culture, properties, and use of this plant, with an account of its

proper soil, v. v. p. 299, 300.

Cape-Breton became an object of the attention of the French foon after their first arrival in North America, v. v. p. 3. Its advantageous situation for the cod-sishery, and for making the entrance into Canada easy for the French ships, made the English (for a time) oppose the French being allowed to people and fortify it at the peace of Utrechtalthough the French were afterwards authorized to make any alterations and improvements, ib. Bounded on the east by Newfoundland, and on the west by Acadia-its advantageous situation for the French-with an account of its extent and climate, sib. 4. Its state upon the arrival and fettlement of the French-with a description of the harbour and town of Louisbourg, its fortifications, and the expences attending them, 4, 5, 6. Occupied chiefly by fishermen, who came to this island so early as 1714, and settled in it, 6. Its soil very unfavourable to agriculture, which, upon this account, has been neglected by its inhabitants, 7, 8. Abounds with valuable coal-mines, 3. The value of the cod-fiftery, which employs the whole attention and industry of its inhabitants, g. Supplied with previsions and the most necessary articles of life from France, ib. Its exports and imports, 10. The low and distressed state of the colonists, and the reasons, ib. Invaded and taken by the English in 1745, with a particular account of this fingular fiege, 78, 79. Restored to the French by the treaty of Aix la Chapelle, and taken again by the English in 1758, in whose possession it now continues, 80. 83.

Caraccas (a Spanish feetlement in South America) produces the best species of cocos, in the greatest quantity, cultivated in America—the value and extent of its commerce—

and manner in which it is carried on, v. ii? p. 582,

Caribbee Islands, their extent, and first settlement of the Furopeans upon them-fome of them called the windward, others the leeward islands, with the reasons—and an enquiry into the natural cause of islands in general, v. iii. p. 236, 237. Supposed to have been detached from the continent, and why, 241, 242. The nature of the foil and state of vegeration in them, 242, 246. The temperature of the climate and its feveral variations; their dependence rather upon the wind than the changes of the feafons; and a philosophical enquiry into the causes of the cafterly wind, and the natural effects of the rain in these islands, 247. 250. Hurricanes and earthquakes frequent and dreadful here, and their causes-according to the opinion of the boil naturalists, 251. 257. Customs, religion, government, virtues and vices of the ancient inhabitants the Caribs, found here by Columbus, 257. 262. The incurfions and first settlements of the English and French, who (according to the tenor of a treaty made in 1660) divided these islands among themselves, and confined the natives to St. Vincent and Dominica: the French obtained, by this treaty, Gaudalupe, Martinico, Granada, and some less confiderable acquistions; and the English were confirmed in the possession of Barbadoes, Nevis, Antigua, Montferrat, and feveral other islands of little value; St. Christopher's belonged to both nations, 263. 266. A spirit of activity and industry appeared among the colonits from after the seace of Utrocht, which greatly promoted their interest, 315, 316. Their commerce and prosperity interrupted by the war begun in 1730, 316. Their European inhabitants feek cultivators of their lands in Africa, and go thither for that purpole, 359, 360. The expediency of introducing buffaloes into these illands for the purposes of agriculture, 444, 445, "Nature of the ditease called the tetanos, which feems peculiar to the torrid zone; what disorders the Europeans are subject to, and what precautions are necessary for their observance on their first arrival in these islands, 467, 468, 469. Their advantages (in a general view) to the feveral nations that are in poffession of them, 471, 472, 473.

Carolina, its extent, v. v. p. 266. Discovered by the Spaniards, in their earliest expeditions into America, but was deserted as soon as they found it contained no gold mines, and was equally neglected by the English and French till the year 1603; when a royal grant of this country was made to certain proprietors, ib. Nature of the first civil

and religious government established in it by Mr. Locke; the detects of this system, and the improvements which have taken place, fince it has been in the hands of the crown alone, 267. 270. Divided into two separate governments, north and south, 27t. Its climate equal, if not fuperior, to the climate of any country in America, ib. Its foil, various, though (in general) agreeable and rich, 272. Well adapted for agriculture and patturage, ib. 273. State of its population and trade, particularly in the South, 273. The advantages arising from the culture of rice (which feems natural to this foil), and the effects which it has on the climate, confidered, 274. Origin and flow progrefs of the indigo plantations in both provinces, 275. The manners and labours of the first colonists in the northern part of this colony, 276, 277. The imposts laid on its trade, 277. The articles and value of its exports to Europe and the Caribbee islands, 278, 279. Description of the plantations and wealth of its two principal cities. Charles Town and Port Royal-and the manners of the inhabitants, ib.

Carthage, its destruction by the Romans a missortune to Eu-

rope, v. i. p. 4.

Garthagena, discovery and origin of this colony, which (after various revolutions of government) is now subject to the Spaniards, v. ii. p. 574. Its natural, political, and commercial slate, and the disorders to which the colonists are tabject, and their several causes, 572. 575. The real importance of this settlement to the Spaniards, 576, 577.

Cafer, Bartholomew de las, sketch of his amiable character his tingular benevolence and philanthropy to the wretched natives of Mexico, who were doomed to the most horrid oppressions and misery by Cortez and his adherents, and the relief he obtained for them, by his representation of their state to the court of Spain, v. ii. p. 394, 396.

Cuspian sea, thort account of its former and present state, v. i. p. 30. Is undoubtedly the reservoir of those large rivers that fall into it, and possibly may have some communication, by subterraneous passages, with the ocean and the Mediterranean, 31. The track by which the north and south, in the remotest ages, communicated with each other, v. ii. p. 226. Some conjectures for supposing, that the counties, bordering upon this sea, were possessed of great splendour in former times, ib. 227. Some account of the various and unsuccessful attempts made by the English to open a way into Persia by this sea, 227, 228, 229. Castro, Don Juan da, his great character and glorious admi-

nillration of the Portuguese affairs in India, at the time of

the decline of their power in that country, v. i. p. 142. Attempts to reflore the ancient valour of his countrymen. Inflitutes funeral games in honour of those who fell in defence of their country, at the fiege of Diu, which (at that time) was the key of India, 143. Having obtained a fignal victory at Diu, he orders the honours of a triumph for the victorious army, to be prepared after the manner of the ancients: with a particular description of this triumph. 144. The temporary spirit, with which he animated the Po:tuguele, expired with him; and their empire in India was foon annihilated and destroyed after his death, 145, 148. Carenne (bounded by the Dutch colonies of Surinam on the North, and the mouth of the river Amazon on the South) fubmits, after various revolutions of government, to the French, v. iv. p. 115, 116. Natural state of this islandits plantations and produce, 117, 118, 119. A candid evamination of the erroneous system of policy adopted by the French for the improvement and culture of this colony

the peace, in 1763, with the English, 120, 132.

Celebes (an island in the torrid zone), its extent and climate described, v. i. p. 103. The manners and religion of the inhabitants, who are Mohammedans—and the singular method by which the tenets of the Alcoran were adopted by them, and became the established or national religion, ib. 196. Subject at first to the Portuguese, and afterwards to the Dutch, who are the present and absolute masters of the colony, 196, 197. Its commerce, revenues, and real value to the Dutch, and their reasons for keeping it in their

and all their fettlements in Guiana, after the conclusion of

possession at a very considerable expende, 197, 198.

Ceylon, its extent, antient name, and singular respect for the laws established here in the earliest times, v. i. p. 87. Found by the Portuguese, on their first arrival, to be well peopled, and inhabited by two nations, who differed from each other in their manners, government, and religion—with a particular description of each respective nation, 88, 89. Formed by its situation for a most convenient mart for commerce with Europe, Arabia, and Persia; and the reasons why these advantages were overlooked by the Portuguese, 89, 90. Conquered by the Dutch, who expelled the Portuguese (in 1685) after a long, bloody, and expensive war, 206, 207. The nature and several articles of commerce in this island, 207, 208. Cinnamon the most valuable branch of trade here; the culture and qualities of this spice, 211, 212, 213.

Chaco (fituate in South America) conquered by the Spaniards in 1536, with an account of its barren state, v. ii.

p. 5/7. Is become valuable to the Spaniards for the gold mines discovered in it, which are worked without much expense, hazard, or difficulty, ib. 568.

Chandernagore, bitef account of the state of this French sec-

tlement on the coast of Bengal, v. i. p. 419.

Charlemagne subdues the Saxons, but is not equally successful against the Arabs, v. i. p. 11. Revives, for a short time, maritime commerce in France; and establishes great fairs in that country, ib. His extensive government was only a transfert gleam of glory—his empire being divided into several parts after his death, 160, 161. Sketch of his character; which is sullied with sanguinary schemes of conquest, and with acts of cruelty and persecution, v. ii. p. 4.

Charles V. the melancholy state of European affairs immediately previous to his accession to the empire of Germany, and the troubles in which Europe was involved by the ambition of the houses of Austria and Bourbon, v. v. p. 1, 2. His ambition, talents, and rivalship with Francis I. gave rise to the present system of modern politics in Europe,

427.

Chili, its extent and boundaries, v. iii. p. 1. First appearance of the Spaniards in this country: manners of the natives; their military operations, and inveterate enougy against the Spaniards, who have never entirely subdued them, 2, 3, 4, 5. Agriculture much neglected by the Spaniards, although the soil is fertile and capable of much improvement, 6. Present low state of its population and military establishment, and the real state of its gold miner, 7. Its climate temperate and falutary, and soil very fertile, ib. 8. Enjoys no direct intercourse with the mother-country, and extends its commerce no farther than Peru, Paraguay, and the country adjacent to Chili; with an account of its exports and imports, 8, 9, 10. Its political, civil and military establishment described, 10, 11.

Chinese the first discoverers of the clove and nutmeg in the Molucca islands, v. i. p. 99. Utterly unknown to the Europeans, till the arrival of ! fark Paul, a Venetian, among them, 104. First visited by the Portuguese in 1518, and their mutual courtesy towards each other, is. The boundaries, extent, and antiquity of their country, 105, 106. Pursue plans of utility rather than pleasure in the improvement of their lands, 107. Their mines of iron, tin, and copper, 108. Mode of agriculture different according to the difference of the soil and climate in this country, 109, 110. The vegetative system of nature much better understood by them than any other people, 110.

Their

Their character for industry and religion, ib. 111. Their veneration for agriculture visible, in the annual custom of their emperors becoming husbandmen every spring, in the encouragement given to it by their laws, and in the honours conferred upon those who excel in cultivating the ground, 111, 112, 113. Their humane and equitable method of raising and levying taxes, and applying them to the real benefit of fociety, 114, 115. Slow progress of population among them, explained, 116. Their emperors pay an implicit attention and obedience to the laws, and their reasons for it, 117. Their government nearly refembles the patriarchal, 118. Nobility not hereditary. but conferred according to personal and real merit-except in cases of the crown, where it is assigned to the heir of the emperor, only in consideration of his abilities, 120, 121. Character of their mandarins, out of which class all the officers of state are elected, 121. Sketch of the character of Confucius, the founder of their national religion-and the manner in which it is supported. 122. Their excellent system of education, 123. Their manners take their complexion from their laws, which inculcate and enforce moderation, and humanity, ib. 124. nent for a patriotic love of their country, 125. The low state of learning and the polite arts among them, with the several causes of it, 127, 128. Not a warlike people, with the reasons, 128. Their behaviour to the Portuguese on their first landing, and the permission they granted them of establishing a settlement at Macao, 129, 130,

Chinese, their country invaded and conquered by the Mogol Tartars, who adopt the manners and customs of the Chinese, v. ii. p. 220, 221, 222. Are alarmed at the incurfions of the Russians into Chinese Tartary, oppose them, and terminate the dispute and contest, and in what manne., 222, 223. Mercenary and fraudulent in their traffic, 246, 247. Renounce the use of gold and silver coin, and make use of copper money only, in their inland trade, 248. Nature and value of their commerce with the With the less Bucharia, ib. With Ja-Tartars, 250. pan, the Philippines, Batavia, Siam, Tonquin, and Cochinchina, 251. What privileges they granted to the first Europeans who traded with them, and the cause of the present restraints upon this commerce, 251, 252. Univerfally adopt the use of tea, and its falutary virtues in their country, 254. Some conjectures concerning their origin, and the origin of the Egyptians, 256. account of their different kinds of porcelain, and their dif-

ferent

ferent value; what attempts have been made to introduce this manufacture into Europe, and the success; and the superior excellence of the Afiatic to European porcelain, 256. 265. The origin of the filk manufactures among them, and the peculiar excellence of the Nanking, 265. 269: Description of their varnish, the tree (called Tsi-chu) which produces it, and the two methods of using it, 2-1. Nature and process of making their paper, 274. Their contempt and cruelties towards the Dutch in xvi. cent. 277, 278. Their trade with the English more conflant and permanent than with any other Europeans, 278, 279. Annual returns of their trade with the several nations of Europe, 280. More inclined to discourage this trade, than to open their ports to the Europeans, 281, The proportion of gold to filver in their country, v. iii. p. 187.

Christopher's, St. the first appearance of the French in it, the origin and nature of the settlement they formed, and their trade, which was subject to monopolies, v. iv. p. 100, 101. Formerly a general asylum for the English and French colonists in America, who shated the island between them, and engaged to assist each other against the Spaniards, their common enemy at that time, 325. Reciprocal jealousy between the English and French continued for a long series of years—till, at length, the French were totally expelled in 1762, and their suture return absolutely forbidden by the treaty of peace at Utrecht: with the state of their population and cultures at their expulsion, ib. 326. The character and amiable manners of the English colonists in this island, and their exemplary kindness towards their slaves, 327, 328.

Cimbrians, sketch of their extensive possessions and victories in

Cimbrians, sketch of their extensive possessions and victories in the northern part of Europe, in the earliest times; until they were subdued by the Romans, under the command of Marius, v. ii. p. 157. Their country was peopled again by the Scythians, who (after their defeat by Pompey) marched towards the north and west of Europe, and sub-

dued all the nations they found in helf way, 158.

Cinnamon, the produce of the island Ceylon; with an account of its growth, qualities, and the season proper for its cultivation, v. i. p. 211. 213.

Clove, an account of its growth at Amboyna, its properties,

and the season for gathering it, v. f. p. 187, 188.

Cochinchina, the origin and foundation of its empire, which afterwards became very extensive—the amiable manners and customs of its first inhabitants—the climate, and fertility of the soil, v. ii. p. 47, 48, 49. Excellent character

racter of the founder of this nation, whose example was closely imitated by succeeding emperors for a long period of time; the despotic and arbitrary principles of the prefent emperors; the discovery of gold mines in this country, which are more attended to than agriculture, 50, 51. The present state of its trade with the Chinese and French, 51, 52.

Cochineal, nature of this insect, food, and methods for preparing it for use, and the advantages of it to the Spaniards,

v. ii. p. 410. 414.

Cocoa tree, the produce of the Molucca islands, with a defeription of its natural properties, growth, and virtues, v. 1. p. 96, 97. Manner of its culture, and the best species of it produced on the coast of Caraccas in South

America, v. ii. p. 581, 582.

Ceffie, its tree originally a native of Upper Ethiopia, where it has been known time immemorial, and is still cultivated with success, v. i. p. 340. Its virtues, ib. When introduced among the English, 342. Which is the best species, 343. Value of this article exported into foreign countries, and use made of the profits arising shom its sale, 344. Account of the several processes by which it is made sit for sale, v. iv. p. 65. Description of the tree which produces it—the climate and soil proper for its cultivation—and the

care necessary in bringing it to maturity, 61, 62.

Columbus forms a defign of discovering America, which (for forne time) was treated as chimerical, and rejected as abfurd by the Genoele, Portuguefe, and the English, v. ii. p. 330. Proposes to the Spaniards the aggrandizement of their empire by new conquests in a new world-is supported and encouraged in his defign-arrives in America in 1492, and lands on one of the Bahama islands, which he called San Salvador, 340. Discovers the island of Hayri (asterwards called Hispaniola)—treats the natives with great kindness and humanity-receives every tellimony of their gratitude, crecks a fort with the affiliance of the islanders, and returns to Spaio, where he is received in triumph, 342. 346. Returns to Hispaniola, and is obliged (contrary to his own fentiments) to exercise cruelties against the natives, who had been made desperate by the oppressive behaviour of some of his colleagues in his absence, 346, 347, 348. Peoples the new-discovered colonies with malefactors, and foon experiences the ill confequences arising from it, 350. The unmerited infults, contempt, and disgrace, which he experienced-and the miseries and oppressions sustained by the colonies after this event, 352, 353, 354. His discovery of the river Oro-VOL. V. Qq

ncoko and the bay of Honduras, 456. His laborious, but fruitles, search after a pullage to the East Indies, ib. 457. Forms an establishment at Domingo, and discovers the Less Antilles; with a philosophical account of the nature, manners, government, and religion of the Caribs, who were the antient inhabitants of the islands known by their name, and their opposition to Columbus, v. iii. p. 257, 258, 259. His distressed fituation at Jamaica: and the excellent mancouver, by which he escaped the danger and

death which threatened him, v. iv. p. 330, 331.

Commerce, what is its proper foundation, and in what manner it has been carried on or purfued in antient and modern times, v. v. p. 463. 470. Its advantages in a moral light, and the revolutions it has produced in the manner, and the general maxims of politics in Europe, 471, 472. genius is requifite for the merchant, and what is his peculiar province, 473, 474, 475. Nature and confequences of conducting commerce by exclusive privileges granted to incorporated focieties, 475. Its general state in time of peace, ib. Commercial wars very impolitic and injurious to the national trade, whether of neutral or the contending powers, with an enquiry into the cause and effects of commercial treaties, and the great advantages of a general freedom of trade, 477. 480. The effects of the confrant progress of commerce in a monarchical government, 517, 518.

Comora, Islands of (fituate in the Mozambique channel, between the coalt of Zanguebar and Madagascar), their number, climate, and soil, v. i. p. 429. Population, religion, and manners of the inhabitants. 430. Serve as a place of refreshment to the English in their voyages to Arabia and

Malabar, 431.

Compais (the), its advantages to navigation first discovered in xv. cent. by Henry, son to John I. king of Portugal, who was particularly concerned in the invention of the Astrolabe, and the first in applying the compass to the purpose of navigation, v. i. p. 28. In what manner navigation was pursued before the invention of i 69.

Conflantine, an examination of the civil tendency of some laws, which he enacted for encouraging christianity, and

suppressing Paganism, v. i. p. 10.

Cordeleras, some account of the height of these mountains, which run almost the whole length of South America, through the countries of Peru and Chili, and the enormous masses of snow with which they have been covered (though situate in the warmest climate of the earth) from time immenorial:

memorial; to which is added a short description of the state of the adjacent country, v. ii. p. 497, 498, 499.

Coromandel, the first arrival of the Dutch, with the state of their trade, v. i. p. 206. Geographical and philosophical description of its coast, climate, and manners of the inhabitants, 385. Neglected by the first Europeans who arrived in India, and the reasons, ib. General view of trade and government, 386. Rise and progress of the first settlements established here, 387. Nature and extent of the advantageous commerce of the English, with a brief account of the manusacture of cottons, 388, 389. What are the annual exports, and how divided among the Europeans, 393, 396. Present state of the French settlements and sactories, v. ii. p. 140. 145. Population and commerce of the Danish territory, 168, 169.

Cortez prepares for the conquest of Mexico; with an account of his abilities for this expedition, and the behaviour of the natives to him off Tabasco, v. ii. p. 356. 360. Arrives at Mexico; with the state of the natives he found there, 360. His engagements with the province of Tlascala, with a sketch of the manners of the natives, 366. 368. Advances towards Mexico, and his conduct on this occasion examined, 369. 383.

Cotton-forub, not cultivated in Jamaica, till the indigo-plantations were in their decline, v. iv. p. 344. Produced in various islands of America, but this fort is of a very bad species, ib. The culture, soil, and season proper for planting that species which supplies the English manusactures, ib. 315, 346.

Credit public and private, defined—its respective use and abuse—and some enquiries into the nature, principles, and effects of paper currency and public loans, v. v. p. 530.

536.

Cuba, extent, first discovery, and rise of this Spanish settlement. v. iv. p. 25. Easily conquered by the Spanish spanish spanish. 26. Its importance on three accounts—its natural productions and soil—in respect of being the staple of a great trade, and being the key to the New World, 27. State of its plantations, population, and manners of the shabitants, 28, 29, 30. The slow progress of its trade, and the many impediments to it, produced by monopolies, 31. Made the general rendezvous of the Spanish ships sailing into the New World, ib. Advantages of its very safe and extensive harbour in the port of the Havannah; with an account of its present fortifications, and the plans for making it impregnable, 32. 39. The folly and evil consequences

quences of compelling the colonists to become soldiers, 39,

Curafion (an island of the Less Antilles) formerly subject to the Spaniards, but now a Dutch settlement, v. iv. p. 47. Its extent and real importance considered, ib. 48. Its convenient situation for forming and carrying on a contraband trade with the Spanish main, 53. Became in time an immense magazine, to which the Spaniards resorted and carried on an extensive trade, with an account of the several articles of this trade, ib. Its commerce with Domingo and the windward islands belonging to the French, in the time of war between them and the English, 54. Nature of the imposts on all goods imported into this island, ib.

#### D.

Dacca, its fituation, foil, and population described, v. i. p. 424. Minner of carrying on the trade and manufacture of this place, ib. 425. What cottons are the most valuable, 426. The time of planting the cotton used in the manufacture, ib.

Danes descended from the Scythians, and were originally piintes; with an account of the antient revolutions of this people, v. ii. p. 157. 160. Humanized on their converfion to christianity-become attached to agriculture and fishing-and extend their communication with the other nations of Europe, 161. Origin of their commerce in India and their colony in Tranquebar (fituate in the small kingdom of Tanjour), and a short description of the state of agriculture and manufactures in Tanjour, 162, 163. The various interruptions and changes which their commerce in India his undergone; with the privileges and flate of their present India company, 164, 167. Population and commerce of their colony on the coast of Coromandel, and the Ganges, 168, 169. Nature and state of their trade to China, and the value of the annual purchases made by them in this country, which 'according to an estimate made in 1766) amounted to ninety-four thousand five hun. dred and feventy-one pounds, 170, 171. 280. Effimate of their annual exportation of money to India, 201.

Danes, their trade to Morocco more extensive than the trade of any other hunopean state to that country, and the manner in which it is carried ton, v. iii p. 370. Nature and state of their slave trade in Africa, 400. What is the usual featon for cutting their crops of sugar in the American set-

tlements, 4;1.

Banes, their first expedition into America (in 1619) being unsuccessful, they neglected to form an American settlement for some time afterwards, with the reasons, v. iv. p. 83. Nature of their antient conflitution, tho' formed upon the model of liberty, very inconsistent with liberty. 24. Their present system of government is absolute monarchy, 8c. Rife and flate of their fettlement at St. Thomas, and the means by which it became a valuable mart of commerce, ib. 86. State of their colony at St. John's, 86. The various revolutions of their colony at Santa Cruz, which was at last secured to them by purchase, and the prefent state of its trade, 88, 89, 90. Examination of their conduct towards their fettlements in the islands of America. and manner of conducting commerce in them, 90. 92. State of the commerce, foil, climate, population, taxes, military, navy, monopolies and exportations of their European fettlements-and the reasons why they should shew a strict attention to their colonies in America, and appropriate their produce to themselves, 93. 99. An estimate of the annual value of the produce of their possessions in America—the number of ships employed in their American trade, and the charges of exportation and importation. 406. Their government proved to be desposic, v. v. p. 387.

Darien (19thmus of), its discovery by Columbus, and the expectations he formed from this discovery, v. ii. p. 457, 457. Description of the nature, complexion, and fingular manners of the natives in the adjacent country, 458, 459.

Demingo (it.) famous for being the first settlement of the Spamiards in America, v. iv. p. 18. State of the gold mines discovered in it at that time, ib. The cruelty of the Spaniards and the infurrection of the negroes in this island, and the favourable confequences of it to the negroes, 19. Its advantages, and produce in sugar, tobacco, cocoa, caffia, ginger, and cotton, ib, The cause of its depopulation on the conquest of Mexico, with the evils that foilowed it, 20, 21. Rife and small progress of the commercial company trading to this place, 22. State of this colony on its fouthern and northern coasts, which are subject to the French, ib. 23, 24, 25. Its extent, air, foil, and final submission to the French, 194. 197. Its progress and prosperity under the administration of Bertrand Dogeron, 198, 199, 200: The civil jurisdiction introduced here by the French, not without opposition—and the means purfued to conciliate the affections of the colonists and planters, 202, 203. Rife of its fugar plantations, and the encouragement given to agriculture, 204, 205. Q\_9 3

tained great losses by an universal blast of all the cocoatrees upon this colony in 1715, and by a dangerous infurrection of the colonits in 1722, with the proper and fuccessful measures that have been pursued by government for establishing tranquillity and peace, 206, 207, 208. present state, capes and harbours, described, 209. 212. What improvements are further necessary in the harbours, agriculture, and fortifications of various parts of this French settlement, 213. 227. Its fernlity, culture, produce, and population, 228. 231. Nature and value of the trade carried on between the French and Spaniards fettled in this island, 221. Its security against invasion, and preservation of its connections with Europe, explaned, 232, 333, 234. Rife and progress of the warm disputes which have subsisted (from the earliest appearance of the French in this island) between them and the Spaniards, and the necessity of settling them, by fixing the boundaries of each respective colony; and at what period the cu-croachments of one party against the other commenced, The present state of its defence against an 235 241. enemy, the necessity of additional fortifications, and the most advantageous situations for raising them, 212, 253. Its strenuous opposition to the poll-tax, imposed by the French on the negroes of this island, and their other American colonies, with an enquiry into the crutly and want of policy in this tax, 2:8, 2:9, 260. State of the militia, which the colonists adopted with reluctance, 268.

Dominica assigned by the united consent of the English and French to the Caribs for their property: with a sketch of the manners and government of these savages among each other at their first settling upon this island, v. iv. p. 385, 385. Its extent and produce, and the population of the French and Caribs in the year 1763, when it became subject to the English, 393. Its situation convenient to the English for drawing all the commodities of the French colonies hither, and for intercepting without danger the navigation of France in her settlements, 394, 395. Enjoys the privilege of being a free port, and permitted to carry on a commercial intercourse with the se-

veral nations of Europe, 400, 401.

Drake (Sir Francis), his successful expeditions against the Spaniards in America, and conquests of St. Domingo, St.

Jago, and Carthagena, v. v. p. 100, 101.

Pruids, sketch of their religious tenets and rites—particularly the human sacrifices which they offered up to the deity, and the transmigration of souls they inculcated upon the minds of their disciples, v. v. p. 102. Were intrusted

with the care and education of youth, and were absolute in their determination of all civil and criminal causes, 103. Decline of their pager and religion in vii. cent. 104.

Dumplers (a religious sect in Philadelphia), their rife, austerity of manners, pacific sentiments, religious tenets; and attention to agriculture, manufactures, and the useful arts.

v. v. p. 227. 2 O.

Dutch, origin, antient revolutions, rife of the republic, and first wars of this people with the Portuguese in India, v. i. p. 151. 173. Beginning of their trade with the Japanese, and the revolutions among this people, immediately previous to it, 178, 184. Affifled by the native, of the country, they become mafters of the Moluccas, and expel the Portuguele from these islands, and menopolize the valuable trade of f, ices produced in them, 185, 190. Origin, extent, and value of their settlement at Timor, 191, 192. State of their colony at Celebes-the manner by which they became mellers of it-and a description of the customs, religion, and education of the first inhabitants, 103. Their motives for opening a communication with Borneo, and value of their trade for camphire, 108, 100. Form fettlements in the island of Sumatra, 200, 201. Former and present state of their commercial affairs at Siam, 202, 203. The means by which they established themselves at Malacca, and its real value to them, 204, 205. Become the fole mafters of Ceylon; with an account of the several articles of trade carried on here; of which, cionamon is the principal article: to which is fubjoined the expence of supporting this settlement, and the syttem of government introduced into it by the Dutch, 206. 215. The net produce of their trade on the coast of Coromandel explained, 216, 217, 218. Their conquest of Malabar, and real advantages of the commerce on its coatt, 218, 210. Origin of their colony at the Cape of Good Hote, under the conduct of Van Riebeck, who was obliged to purchate of the natives the land he wanted for the nie of his mailers, 220. 276. Their territories in the island of Java, which were not obtained without treachery and cruelty; and a particular description of the commerce, produce, and oppreffive government of Bantam, Mataram and Madura. provinces in the faid island; and the improvement of their trade and dominion in the same, 227. 237. Population, wealth and manners of their colonists settled at Batavia, which is the centre of all their commerce, and capital of all their settlements in India, 238, 242. Their commercial affairs in India wholly conducted by a council at Batavia, which is subject to the controll of the general af-Q94

fembly of the United Provinces, 247. 250. Their national debt very great, 2.7. Their former prosperity arose from the civil and religious liberty established among them, from their fisheries, and navigation, and public spirit, 283, 280, 290. Their prefent degeneracy exemplified in various infrances, 291, 292, 293. Alarmed at the arrival of the English in India, and the kind behaviour of the natives of Java towards them, they miliepresent the charafter of the English by felle acculations, and proceed to acts of violence, 305, 306. Conclude a very fingular and extraordinary treaty with the English at Amboyna, and an examination of their behaviour subsequent to it. 306, 307, 308. Drive the English ignominiously com Bantam; but being terrified by a powerful English arriament, cruipped on perpote to oppose them, they bribe the venul court of Charles II. to prevent the expedition failing, and thus defeat the defign of the English East-it ha come ny against them, 319 370. Their extentive hade is opium, and manner of carying it en, 413, 411.

Durch, their ambinous views in Chance—the melabelidy confiquences produced in xvi. cent, and the prefent flate of their trade in that country, v. i. p. 277, 277. Sulpected of endeavouring to monopolize the Chinese trade, 281, 287. Thinate of their annual expertation of money to

ladia, 201.

Dutch attempt to form fettlements in Sparish America, but are dispressed by the appearance of famore in 1 d'hase among the advantuces, i. in. p. 54, 55. I oblimment of their West India compary in 1621--us on ptal--and facici ful absentures in the Britals; where they establish colores, and teap many temp ray advanta co fior hem, her me attenwards deprived of them by the Portus ucse, 145, 143. Nature and slam of their slave trade in Africa, 205, 201. Attack the Portugue's in Africa, and make to me less masters of their section ents-with an estimate of their real value, 405. Their conduct towards their slaves is America, 41. Which is the usual scalon for making their crops of tegar in America, 41.

Dec. b. the means by which they revived the spirit of commerce, population, and agriculture in Europe—and attained the universal monthly of commerce, v. iv. p. 45, 45. There conquest of Corasion, where they form a settlement of small value, 47, 48. The produce, population, commit, and red value of their cloudes, St. Enstatia, 8-be, and 55. Shards, 43, 55. Rife and progress of their settlements at Samun, Berbige, and Essequebe: which produce exactly the same articles—cotton, cocoa,

fugar,

sugar, and coffee, 55. 64. The dangerous situation of their colonies in Guiana-being exposed (on the one hand) to invasions from the Europeans or Indians, and (on the other) to the rebellious spirit of the negroes, who have been great'v operessed by the Dutch, 66, 70. of the Brazils -decline of their trade fince the navigation all vafled in England-their enormous national debi-low flate of their manufactures and fisheries -their enormous taxes-and other causes of their present decline-evidently fhew the necessity of fecuring the possession of their colonies, and encouraging the produce of them, 71. 81. Enjoy a great share of the riches and produce of the Danish colonies, in which they possess valuable plantations, 93. Their sit appearance in the French islands, where they deprived the French of great part of their commerce, 102. Receive annually from their settlements in the American island, commo lities to the value of one million and fifty thousand pounds-the number of ships and men annually employed in this trade—the charges of navigation and other expences incidental to this commerce, 407.

Dutch, the first and original proprietors of New York (called by them New Belgie), which was discovered in 1600 by Henry Hudson, and put under the pationage of the Dutch East India company—their right to this colony disputed by the English—were deprived of it by conquest—and secured it to the English by the treaty of Breda, v. v. p. 199, 200, 201. Nature of their constitution investigated—the teveral criois and defects of it—the extent of the former and present power of the stadshelder—and the proper methods for preserving their liberty, 103. 407. Naturally formed to

be a commercial people, 465. 469.

Dutch Company, state or their fund—and the manner of selling their shares, the price of which depends much on the state of their public slocks, v. i. p. 251. The temporary prosperity of this company, and its several causes, with the state of the revenue arising from their trade, 253, 259. The future reduction of their dividend shewed to be pre-bable, 260. Then present decline, with the several causes for it, 262, 268. Their re-estable meant proposed, and measures by which it may be accomplished, 269, 270. The manner of conducting their forces by sea and land, prejudicial to their real interest, 277, 278. The vast importance of their settlements, and the necessity for the state granting every support to the company, 286, 287.

E

Egypt defigned by Alexander for the feat of his empire, and the center of trade to the whole world; and the means by which this was prevented, v. i. p. 68. Its capital city Alexandria, made the mart of all the merchandife from India, by the Red Sea, to the port Berenice, under Prolemy and his fuccessors. ib. The nature and articles of this trade, and the channels by which it was carried on, 69, 70. Ceases to be the seat of the Indian commerce, which is transferred to Constantinople, 72. The restoration of its trade attempted by the Venetians, but in vain, 74. Conquered by the Turks, and the Lagerous contequences of this conquest to the European states, 81.—Its present low and melancholy state described, v. iii, p. 360.

Embden (the capital of East Friesland), subject to Prusha and when subdued—with an account of the antient slate of its commerce, v. ii. p. 190. The rise, fund, progress, and ruin of the East India company established at this place,

ib. 197, 198 119.

English, sketch of the ancient state of their commerce, particutarty in the reigns of William the Conqueror, and Henry VII. v. i. p. 204, 295. Arrival of the Flemings among them, with the advantages of it totrade, 299 300. Their first voyages to India-establishment of their East India company in the reign of Queen Elizabeth, with her speech on a clause in the act for cstablishing it, 201, 202 ( tigm of their disputes with the Dutch at Amboyna, and an extraordinary treaty of alliance with them, 305. 307. Commence hostilities with the Portuguese, and form connections with the Persians against them, 300, 310. trade with the Armenians, and the commodities which the latter carry to India and Persia, 314. 316. Decline of their trade in India during the civil was of Charles I, and revival of it under Cromwell, 316, 319. Their various misfortunes and milconduct in the Indies in the reign of Charles II, and the iniquitous schemes of John and John Child, 318. 321. Disputes among them relative to the advantages and diffadrantages of an incorporated fociety of merchants trading to the Indies, 323, 326. Engage in a war with the French in 1744, which affected the flate of their affairs both in India and Europe, 329. Their trade in the Red Sca-with a view of the general trade carried on there; particularly from the ports of Mocha and Suez, to Joppa, Surat, and Bengal, 339. 350. Their trade in the lerfian gulph, with a general view of the commerce carried on there, 350. 366. Trade on the couft of Malabar,

labar, and the real advantages of that settlement to them. 367. 382. Commerce on the coast of Coromandel, 188. Their settlement at Madras, the center of all their transactions on that coast—the produce of this fettlement and others adjoining to it, 397. 399. Their trade at Bengal and in the Bay, 411. 424. Form a fettlement at St. Helena in 1673, with the advantages of it to their commerce at Bengal and other Afiatic colonies, 428. The advantage they derive from the islands of Comora in the Mozembique channel (between the coast of Zanquebar and Madagascar), with an account of the climate and the inhabitants, 429, 430. Their incorporated company neglect the country-trade, and leave it to private adventurers, 411. Remiss in supporting a maritime force, 432. A view of the capital of their company, and extent of their trade, particularly in the article of tea, 414. 436. Dividends of the proprietors of this company, at several periods of time, 440. A view of the real advantages they have derived from the conquest of Bengal, and an examination of the conduct they have observed in the government of it, 440. 450. What is their best security against the natives of India, 451. Their monopolies and oppressions at Bengal, with the feveral pretexts they have used in defence of them, 455. 464. Authentic flate of their company's aftair, as appears from their receipts and difforfements, from 1768 to 1772, 465, 468, The importance of this commercial company to the state, 469.

Enough attack Chandernagore and conquer it—with the consequence of this conquest to all the French settlements dependent upon Chandernagore, v. ii. p. 108. Invade Pondicherry, take and destroy it, which is afterwards rebuilt by the French, 111. The state of their factories at Tellicherry and Cartenate on the coast of Malabar, 134, 135. Their conduct towards the French at Bengal examined, 137, 138, 139. Reasons why they (in their present state of affairs) should observe a strict neutrality in India, and should cultivate the favour of the natives, 155, 156. Their opposition to the East India company established by the Austrians at Ostend, and the cause of this opposition. 172. Their fruitless attempt to open a way into Persia, the north of Indostan, and the greatest part of Tartary, by the Wolga and the Caspian sea, 228, 229. More constant in their trade with China than any other Buropean state, with the annual purchases of this trade, 278, 279, 280. Estimate of their annual exportation of money to India, 201. Their political conduct, on their first appearance in India, examined and approved, 296, 297.

Englisto.

English, origin of their views towards making a fettlement in the South Sea-with the rife and establishment of the South Sea company, v. iii. p. 54, 55. A view of their advantageous connections and commercial treaties with the Portuguese in their inland and commission trade, 208, 209, 210. Confirmed in the possession of Barbadoes, Nevis, Antigua, and Montserrat, by a treaty (in 1660) between them and the French; with a view of their state at that time, 266, 267. Their unsuccessful attempts against Domingo, which were followed by the invafion and conquest of Jamaica—which has proved to be one of their most valuable possessions in the New World, 271-276. Unite with the Dutch against the French in a war, which was concluded by the peace at Utrecht-fince which time they have become of the greatest importance in the political slate Their colonies, particularly Jamaica, of Europe, 314. engage in a contraband trade with the Spanish settlements, give umbrage to the Spaniards in Europe, and are the cause of the war with the Spaniards in 1730, in which the French are afterwards involved: with a view of the conduct of the English in this war, and the nature of the peace concluded at Aix-la-Chapelle, 316-322. Jeslous of the rapid improvements made by the French colonies, commence hostilities against the French-are unsuccessful, at the beginning of the war in 1755-but afterwards experience a most favourable change of affairs, 326-333. Drive the French from Guadalupe, Granada, the other Iceward islands, and Martinico; their conquest of Cuba from the Spaniards-with a sketch of Mr. Pitt's character and administration, 334-351. What advantages they derived from the cession of the American islands at the peace in 1763-Their misconduct in relianing the island of Cuba -and the flate of the public debt at that time, 351-357. Competitors with the French and Jews for the trade of Algiers, 370. Africa, 400. Nature and state of their slave-trade with The utility of their fettlements on the coast of Africa examined, 403, 404. Their manner of treating their flaves in America, 416. With is the usual season for making their crops of sugar in America, 451, 452.

English share, with the Danes themselves, the produce of the Danish settlements, in which they have excellent plantations, v. iv. p. 93. Make themselves masters of Guadalupe, and raise the island (with all its dependencies) to the greatest degree of prosperity, and afterwards restore it to the French, 181—188. Their manner of disposing of lands in new colonies examined, 253, 254. State of agriculture, trade, navigation and revenues among them, when

they began to form fettlements in the American islands; to which is subjoined a short account of their state, previous to the reign of Henry VII. and a sketch of his character, and reign, and the methods by which the royal prerogative was increased at that time, 298-301. Their national situation at the accession of James I. to the English crown, and the evils in which the nation was afterwards involved by the unhappy disputes between the king and the parliament in the reigns of James and Charles I .- particularly the general discontent which prevailed at this time, and was the cause of many persons emigrating to America, 301-305. Jealous of the laws passed in the colonies, left they should infringe on the rights of the mother country, they bind their governors by oath to guard against the least infringement of this fundamental maxim, 308. The decline of their infular territories, and its cause, 313. State of their colony at Barbadoes, and the importance of it, 315-319. Origin, extent, and state of their settlement at Antigua, with some account of the remarkable infurrection there in 1710, and the manner in which it subfided, 320, 321. Progress of their colony at Montserrat, and at Nevis, with the amiable character of the inhabitants at Nevis, 322, 323, 324. Settle at St. Christopher's jointly with the French in 1625, but afterwards are vested with the sole power and possession of it by the peace of Utrecht, 325-327. Invade Jamaica and expel the Spaniards in 1635, and form a festiement, which has continued in their hands ever fince, 332-335. Their colony at Lucay's or the Bahama islands, with the use made of them, 365, 367. Settlement at the Bermudas, with an account of the manners and benevolence of the inhabitants, 368-370. Make a conquest and take possession of the island of Tobago, with a view of the great advantages of cultivating it, 371-378. Become masters of Granada, which is ceded to them by the French: its importance, fertility, and produce, 379-384. Take possession of St. Vincent; with the reasons to expect it will acquire firmness and vigour under its present establishment, 385-393. Their settlement at Dominica, with the design and peculiar \*advantage of it to its present masters, 393-395. Nature and advantage of the military establishment in their insular . colonies—state of the taxes in the same—and the venality which attends their civil administration at home and abroad, 397, 398, 399. The lands in their fettlements in the Caspian sea purchased at a greater expence than those of other nations; with an account of the competition between the Europeans and Americans in buying them, and the reason.

reason, 400. Take every method to increase the value of the British islands in America, ib. Forbid their North American colonists to trade with these islands for Jugar in kind, and the bad consequences of this prohibition, 401, 402. 403. Annual amount of the productions and real value of their settlements in these islands, 407. The advantages of their maritime force for preserving their own colonies, and attacking the colonies of other nations in

America, 414.

English invade and conquer Cape Breton, with its value and flate of defence, and restoration to the French, v. v. p. 78. St. They invade Canada, and meet with many difficulties in the invasion, 83. 89. Take Quebec, 93, 94. Canada is ceded to them-introduce their own maritime and criminal laws here, with an account of the advantages which may be derived from this place, 95. 98. Their first expeditions into North America, which were projected by Sir Walter Raleigh, 99. 102. Their fettlement at Hudson's Bay, 131. 145. Their share in the fishery at Newfound and, 150, 156. Put into possession of Nova Scotia, which is surrendered to them by the French, 164. 1(9. Motives and principles of those who founded the colony of New-England, 178. 182. Their conquest of New-York, which was secured to them by the Dutch at Breda in 1673, 203. Languid state of their colony at New-lersey, 208, 212. Foundation, establishment, and state of their colony in Penfylvania, 213. 243. In Virginia, 244. 266. In Maryland, 254. 266. In Carolina, 266. 279. In Georgia, 280. 286.—and in Florida, 28-. 204. Their dominions in North America extend from the river St. Lawrence to the Missispi-with a philosophical examination of the advantages and disadvantages of a very wide and extensive empire, 295, 296, 297. Supply North America with domestic animals, 303. Enrich their North American colonies with European grain, 304. Encourage, by confiderable premiums, the importation of naval stores from these colonies, which they formerly received from Sweden, 305-307. Permit a free importation of iron from North America, which they nurchased (before this time) in Spain, Norway, and Sweden, at a confiderable expence, 310, 311. Encourage (though with little fuccess) the importation of wine and filk from Carolina, and their other settlements in North America, 312-313. Character and views of their first colonists in North America, 315-328. Present state of population in their North American colonies, 328, 329. Happiness of their colouists in those provinces, 330-332. Nature and real utility

lity of the several governments established in them, 222-344. Nature of the current coin in these colonies, as well in specie as in paper-with the several purposes to which the paper currency is applied, 344, 345, 346. The ill confequences of an impolitic restraint imposed by the mother-country upon the indultry and commerce of its North American colonies, 346-350. State of their public debt at the conclusion of the peace in 1763, and the methods they used, at that time, to raise the national supplies-particularly in making the colonies bear their part in this public burthen of the nation, 351-354. Origin of the flamp ad, and the opposition it produced in the North American colonies, 351, 355. New imposts laid upon these colonies (in lieu of the flamp all which was repealed) excite univerfal clamour in the fame; with an impartial review of their right to oppose the measures of the English administration, 3.6-361. Whether the right of appointing, proportioning, and raising the taxes, should be vested in the provincial affemblies or the legislature of the mothercountry, 162-365. Whether they should wish to extend their authority over the colonies beyond the present boundaries, 365, 366. Their past favours to these colonies ought not to be forgotten in the present contest, 366-369. Owe their national character to their natural position, and their government to their national character, 399. Were the first people who, discovered the injustice of ecclesiastical power, the limits of regal authority, and the abuses of the feudal government, ib. The excellent nature and principles of their government not to be equalled—and the means by which the balance of the three several branches of the constitution is preserved, 400-403. The zera from which the fuccess and prosperity of their maritime power may be dated-with some observations upon the manner of supplying their navy in cases of emergency, 458-460. The means by which they preferre the balance of power in Europe, 461. Eminent for their encouragement of agriculture, 482, 483. 485. Rife of manufactures among them, 403. Sketch of the energy and boldness of their language, 543. Famous for having produced some of the ogreatest philosophers ever known in the world, 550, 551.

English Islands, See—British Islands.

Esquimeaux (inhabitants of Labrador and Hudson's Bay), their manners and customs described; the time when, and the person by whom, their country was first discovered, v. v. p. 134, 135, 136.

Europeans, their first settlement and trade in the East and West Indies—the revolutions produced in feveral flates by itand the advantages of thele revolutions, v. 1. p. 1. z. matter proved and exemplified in taking a furvey of the fituation of the Phonicians, 3. Carthaginans, 4. Grecians, 5. Lombards in v. vi. vii. viii. ix. cert q. 11. The Arab, 12, 13. The Saxons, 14. The inhabitants of Flanders and the Hanse towns, 16. The Venetians, 19. The Spanialis under Ferdinand and Ifabella, 20. The French under I ewis MI. 21. The English, 22. The Turks, 24.

-and the Portuguefe, 28.

Europeant, their connections and trade with the Chinese, v. ii. p. 246. 251. Purchase tea at China, 253. Buy porceiain in the same country, with an account of the different kinds of China, and which the most valuable, with an account of fome attempts in Europe to imitate this porcelain, 265. Their trade with the Chinese for silks, with a comparative view of the filks manufactured in Europe and those in India, 266, 260, 270. Buy lacquered ware and paper in China, with an account of this varnish, and the manner of using it, 271 275. An abstract view of the sums they have expended in their trade with China, 280. future trade with this nation very uncertain, and the jealoufy of the Dutch at the commerce of other European nations with this people, 281, 282. The real utility of continuing their India trade, examined—the objections to it. obviated-and an impartial view of its gradual fuccets, Their successful conquest and large establish-281. 201. ments in India, prejudicial to their commerce, 291. 312. Cannot carry on their India trade without affociations and united companies, under the fanction of government: but these companies should not enjoy exclusive charters, which are injurious to trade, 313. 330. .

Europeans, there view of their happy state for some years subfequent to the peace of Utrecht, and the revival of philolophy, v. iii. p. 314, 315, 316. Nature and value of their commerce in Barbary, 370, 371. Their trade for flaves greatly increased, 396. State of their settlements and factories on the coast of A ica, 402-405. Their African trade wholly managed by monopolies, except that which is carried on by the Portuguese, 405. Some proper directions for the feason and manner of making their voyage to Afr.ca, 407-410. Their depraved taile for negroe women examined and accounted for, 427. Manners, customs, and genius of the first European colomsts and the present settlers in America-to which is subjoined an account of the difeases to which they are subject on their

fish arrival in the Caribbee islands, and some seasonable precautions against them, 458—470. What advantages have accrued to their several respective states from their settlements and commerce in the American islands, 471,

472, 473. and v. v. p. 378-383.

Europeans, general view of their state before the discovery of America, v. iv. p. 44. Much indebted to the Dutch for the improvements and increase of commerce, population, and agriculture since that time, 45. Comparative view of the different properties and effects of taxes among them and the inhabitants of the American colonies, 257, 258.

· Europeans involved in great calamities by the general war for the Spanish succession, and endeavour to recover their losses, v. v. p. 1. 3. A review of the effects, produced by their connections with the Americans, on their-religion, And government, comprehending a general 375. 379. account of the origin of government and the several forms ellablished in several European states, 381. 423. And policy, with its nature and use as managed by them, 424. 438. On their art of war, giving an account of its several improvements among them, 439. 450. And maritime affairs, with the state of their navy, at various times, 451. 461. Their commerce, with its revolutions in several periods, with the nature and fatal consequences of commercial wars, 463. 479. Their agriculture, with its progress among them, and the encouragement it has received from the English in particular, 480. 480. Their manufactures, with their rife and progress, 400. 502. Their population, and the causes which promote and retard it, 503. 518. Their taxes, with a view of their proper origin, use, and abuse, 518. 529. Public credit, with the difference between public and private credit, and the utility of loans. 530. 536. State of the fine arts and belies lettres among them, 536. 545. Philosophy, with an account of the ages in which it flourished, declined, and revived in Europe, 546. 557. And morals, shewing their different state in Europe, and connection with good government, 558, 569. Eustatia (St.), short account of its several revolutions, and final submission to the Dutch, to whom it is now subject, v.

final submission to the Dutch, to whom it is now subject, v. iv. p. 48, 49. Present state of its produce, population, and trade, 49. The advantages which it derives from its commerce with the French colonies in times of hossilities

between the English and French, 54, 55.

F.

Fernandez Juan (an island in the South Sea), its climate, fertility, and excellent harbour, v. ii. p. 215. What great Vol. V. Rr advan-

advantages the Spaniards might derive from fortifying this fettlement, 216.

Flanders, a free port, and the general mart of commerce to most of the European nations in the xvth cent. and the advantages of it to society in general, v. 1. p. 17, 18.

Flemings, their arrival in England, and the improvements they made in the commerce of that kingdom, v. i. p. 299,

3co.

Florida first formed into a settlement in 1562 by the Frenchwith an account of the remarkable credulity of these first colonists, v. iv. p. 425, 426. Its extent at that time, ib. Reasons why it lay neglected by the Spaniards, who had passed it before it was discovered by the French, 426. Iky is clear-its foil, fruitful-and climate, temperate, 427. Manners of the favages found here by the Freich-the character and ill conduct of the first French colonists-and the nature and cause of the civil diffentions and theological disputes which prevailed at that time in France, ib. Disputes between the French and Spaniards, and the cruelties they produced, ib. 428. Its former and present boundaries, v. v. p. 287. Becomes a Spanish settlement in Eminent for producing the best sassafras in all the continent of America, with a description of this medicinal tree and its virtues, ib. 288. Its wretched flate under the dominion of the Spaniards, who (in 1763) cede it to the English, 201, 202. Its limits enlarged by the addition of part of Louisiana, which has been ceded to the English-who have divided this colony into two distinct provinces, known by the names of East and West Florida, 292, 293. Progress and success of agriculture in this country, exemplified in the culture of rice, cotton, and mdigo-and the great encouragement which is wifely and judictiously given by the English parliament, 203, 204. Its present increased state of population, and a proposal for a farther improvement of this colony, 294, 295.

Formoja (an island in the Pacific ocean), its extent, and manders of its inhabitants, v. i. p. 175. Its prosperous state whilst it was subject to the Dutch who made it the center of all the correspondence carried on between Java, Siam, and the Philippine islands, China, and Japan, 176. Taken by the Chinese, who have continued in possession of it ever since that time, and have not permitted any Europeans to

form a settlement, 177, 178.

France (ifle of), languid and neglected state of its first colonists, v. ii. p. 73. Owes its present importance to la Bourdonnais, who may be called the sounder of this settlement—with a sketch of this great man's character, and the

methods by which he raifed this island to its present prosperity, ib. 74, 75. What methods have been pursued for its improvement fince his death, 145, 146. Present state of its agriculture, particularly in the fuccessful culture of coffee, 147. Its importance to a commercial nation. which trades with Afia, 148. Description of its climate and foil, and its peculiar importance to the French, 140. Its danger in case of an invasion, 150. The necessity for fortifying this island and Pondicherry, which mutually depend upon each other for fafety-if the French wish to fecure to themselves any share in the trade of India, 151, 152, 153.

French, their flate under Lewis XI. v. i. p. 21. Antient revolutions of commerce among them, more especially in the reign of Charlemagne, v. ii. p 1. 4. Their first voyage to the East Indies, o. A company formed among them in 1642 for making a confiderable settlement at Madagascar, which they afterwards relinguished, 10 15. Ellablishment of their East India company in 1664, and its privileges, 16. 18. Surat made the center of their company's trade, 18. Their actack upon the illands of Ceylon and St. Thomas, and origin of their fettlement at Pondicherry, 35, 36. Their fettlement at Siam, 37. Unsuccessful defign against Tonquin, 45. Turn their attention towards Cochinchina, with a sketch of the police, customs, and trade in that place, 47. 53. Their loss and recovery of Pondicherry, which became their chief fettlement in India, 54. 57. Decline of their company, and the abuse, 57. The great success of their Iudia affairs under the adminifiration of Dumas, and le Rourdonnais, particularly at Pondicherry, the ifle of France, and Chandernagore, 60. So. Their views to establish their power and territories, and their success under the conduct of Dupleix, 97. 102. State of their commerce and power in Vilapour and the Carnatic, 106, 107. Engage in wars with the English, and lose all their settlements-with a view of their erroneous conduct in difmissing Dupleix from their fervice, 108. 110. Account of General Lally's conduct at the taking of Pondicherry by the English, and the condemnation which was passed upon him, 111, 112. Their misfortunes, and the several causes of them, 114. 115. Endeavour to reestablish their affairs in India, but unsuccessful, 115, 132. Their present state on the coast of Malabar, and the advantages of their trade, 134. 156. The present wretched state of their commerce at Bengal, 137. 139. Their settlements and territories on the coast of Coromandel, 140, 141. Colony at Pondicherry, and reasons for rebuilding Rrz

it, after its capture and depopulation by the English, 142.

144. Their advantageous situation in the isse of France, and the various plans for improving it, particularly in the culture of coffee, and the growth of spices, 145. 148. Reasons why they should fortify the isse of France and Pondicherry, if they wish to have any share in the trade of India, 149. 151. Being once established in India, they will shake off the oppression imposed on them by the English, 152. 156. Some account of the porcelain manufacture, particularly that which is directed by Count Lauragais, 263, 264, 265. Nature and value of their silks, 268. Annual returns of their trade to China, 280. Estimate of their annual exportation of money to India,

291.

French attempt to make settlements successively at Rio-Janeiro, Rio Grande, Paraiba, and the island of Maragnan; and the reasons why they were not successful, v. iii. p. 140, 141. Origin of their settlements, in conjunction with the English, on the windward islands, where they destroy the Caribs, 263, 264. Rife of their colony at St. Domingo, with the character of the Buccaneers who first peopled this island, 265, 272. Short state of their affairs under Lewis XIV. and the difficulties brought upon them by the war for the Spanish succession, 312, 313. Engaged in a war with the English in 1744—their conduct at the peace of Aix la Chapelle-and their false policy in keeping up a formidable army, and neglecting their navy, after the conclusion of that peace, 320. 325. Their improvements in their colonies excite the jealouty of the English, and are the cause of the war in 1755-in which (for a short time) they are victorious, 328. Sketch of their general character, 329. Their imprudence in involving themselves with German affairs, 330. Are unsuccessful in Germany; and vanquished in North America, Africa, and the East Indies-with an account of the general distress, and the loss of many of their colonies, 336, 337, 338. Their state at the conclusion of the peace, in 1763, with the English; and the cessions made by each nation at that time, 354. Competitors with the English and Jews of Leghorn for the trade of Algiers, 370. Engross great part of the trade of Tunis, 371. Nature and state of their flave trade and factories, 400. 405. More humane than other Europeans in treating their flaves in America, and the agreeable consequences of it, 417.

French make an attack upon the Dutch settlement at Cu-

French make an attack upon the Dutch fettlement at Curaffou, and are repulsed with difgrace, v. iv. p. 47, 48.

Their first expeditions to the Caribbee islands, and settle-

ment at St. Christopher's-with the state of the trade carried on there, 100, 101, 102. General state of their trade under the administration of Colbert, and the bad confequences of encouraging monopolies, 104, 105. Evacuate Santa Cruz, which afterwards became subject to the Dutch, and give up St. Christophers to the English at the peace of Utrecht, 112. State and produce of their colony at Guiana, and the reasons why it has not attained to any great degree of prosperity, 112. 136. Revolutions and state of their colony at St. Lucia, which was secured to them, in 1763, by the English—the improvements they have fince made in it—and the measures they have pursued for its safety and prosperity, 137. 149. Expel the Caribs from Martinico, and fettle upon it, 149. 154. State of their colony at Martinico, 154. 175. Origin and flow progress of their settlement at Guadalupe—its various revolutions under the French and English-and the time of its greatest prosperity, 176. 193. Natural, civil, and commercial state of their colony at St. Domingo-their disputes with the Spanish colonists who divide this settlement with the French, about the boundaries of their respective territories-and the best method of settling these disputes, 194. 251. Their mode of granting lands to the proprietors of newly-established colonies-the restraint of their Agrarian laws-and their imposition of labours on their American vassals-impartially examined, 253, 254, 255. Their negro-tax, and other taxes in their American fettlements proved to be unjust, and cruel to the colonists. and injurious to the mother country, 256. 264. The prefent regulation of inheritance, in their colonies, ought to be abelished, 271. 272, 273. Annual value of the imports from their American settlements, and an examination into the policy and right of compelling their colonies to deliver their produce to the mother-country only, 286. 288. The rife and success of their sugar plantations in Americatheir competition with, and superiority over, the English in this branch of commerce, 313, 314. Their conquest of the island of Tobago-their neglect of cultivating this settlement-and cession of it to the English, who were confirmed in the possession of it by the treaty of peace in 1763, 373. 375. Cede to the English the island of Granada. with an account of its state, 379. State of their colony at St. Vincent's, when they ceded it to the English, and the hardships sustained by those French planters who continued in it after the cession, 390, 391. Possessed of the richest islands in the West Indies, and carried on a very extensive trade in fugar in kind with the British settlements

Rr3

in North America—the umbrage given to the British islands upon this account, and the conduct of the English parliament upon this occasion, 401. 404. The expediency and necessity for them to maintain a formidable navy, by which only an equilibrium can be established in the dominion of the feas; with a short view of their natural advantages for extending their trade, and becoming a valuable commercial flate, 415, 416, 417. Their numerous population sufficient at all times to supply their navy with nich. 418. Their ignorance of navigation, ib. Their erroneous policy in preferring a standing army to a powerful marine in the reign of Lewis XIV. 419, 420. The only nation which can interrupt the English in the universal dominion of the sea, and the means by which this can be effected, 421, 422. Neglected for a long time to establish settle-ments in America, with the causes of this neglect, 423. Their first expeditions into North America-discovery of Florida—character of the first navigators in North America—and miseries sustained by the first colonists in Florida from the Spaniards, 424. 429. Their first expedition into Canada, and the umbrage it gave to the Spaniards and Fortuguese, 431, 432. Imprudently embrod themselves in the wars of the lavages of Canada, 466. 469. Institute an exclusive company, with particular privileges, for carrying on the fur trade in Canada, and the bad confequences of this institution, 470, 471. Short account of the state of this colony from 1643 to the peace of Rvswick, 471. 482. Their connections with the Indians originated from the fur trade; with an accurate description of the animals which Supply them with furs, 482. 497. In what places and manner this trade has been carried on, and the opposition which the English made to it on their settlement at New York, 497. 505. Compelled to cede, to the English, Hudson's Bay, Newfoundland, and Acadia; and the probable causes of this decline of their power at the latter end of the reign of Lewis XIV. 506. 508.

French people and fortify Cape-Breton, and establish considerable fisheries there, particularly for cod, v. v. p. 3. 10. Their settlement at the island of st. John, and the advantages of it to the colonists, 11. 13. Their sirst discovery of the river Mississippi, and a view of the country watered by it, in which they settle and call it Louisiana, 13. 47. Cede this country to the Spaniards, with an examination of their right to do it, 48. 50 State of their colony in Canada, and what advantages they might have derived from it, and the errors which prevented this from taking place, 51. 76. Lose Cape-Breton, 78. 83. And Quebec,

ς

with all Canada, 91. 98. Cede to England Nova Scotia, which had been a long time subject to them, 164. 169. Nature of their constitution, with its several changes explained, 408. 411. Former and present state of the fine

arts and belles letties among them, 539. 542.

French company, an account of that which was instituted in 1642, for making a considerable settlement at Madagascar. which they afterwards relinquished, v. ii. p. 10. The eftablishment of one. in 1664, for trading to the East Indies, with the privileges annexed to it, 16. Decline of it, with the feveral causes, 57. Enjoys a short and temporary succels in its affairs, from Law's system of politics; but foon relapses into obscurity, 62. 68. Ministerial influence very prevalent in the management of its affairs, and prejudicial to its interest, 116, 117. A scheme to lessen this influence and promote its harmony, independence, and interest, with the success, 119, 120. State of this company, and dividends on their shares from 1722 to 1764, 120. 222. Affilled by the ministry in confideration of the exclusive fale of tobacco granted to the latter, with a brief history of this trade, for some time preceding the event, 123. 127. Injured by the encouragement given to the trade of individuals, 128, 129. Confign their whole property, except the capital which has been mortgaged to the shares of the proprietors, to the king, for a flipulated fum; with the state of the company at this time, 130. 133.

French Islands, when the first expeditions to them took place, v. iv. p. 100. Oppressed under exclusive privileges, 101. 105. Recover their liberty from these monopolies, but are prevented from attaining any great prosperity, 106. 112. The nature of the government established in these islands, examined and condemned; particularly in the unjust allotment of lands in new colonies, and the intolerable burthens imposed upon slaves, 253. 255. The injudicious and excessive taxes levied in them, 256. 265. Nature of the military system established here, impartially examined, 266. 270. The impolitic law of an equal division of lands among children ought now to be abolished, 269. 274. Fair credit is necessary in the connections between the mother-country and her colonies; whilst fraudulent debtors should be branded with infamy, 274. 282. The ill come sequences of obliging them to deliver their produce only to the mother-country, and the expediency of indulging them with a foreign trade, 283. 288. The necessity of making them independent of military power, and permitting them to be governed by their own colonists in fubordination to the mother-country, 289. 297.

R r 4

G.

Gama, the first Portuguese who arrived in India for the purpose of making settlements, v. i. p. 61. Arrives at Calicut, the richest port on the coast of Malabar at that time, Returns to Lishon, and by his favourable report of the

country induces many to embark for India, 62.

Georgia, bounded by Carolina and Spanish Florida, and the rivers Savannah and Alatamaha, v. v. p. 280. Originally peopled by infolvent debtors from England-with some account of the benevolent plan, on which the colony was founded and established, ib. Rapid progress of its population, and the great advantages it derived from general Oglethorpe, 281. The peltry trade more encouraged merc than agriculture, 2821 The success of this colony shecked by the abuse of the unlimited power vested in the proprietors-by the laws relative to the right of inheritance-by subjecting the colonists to the fines of a feudal government-and by prohibiting the use of flaves, 283, 284, 285. What care the mother-country hath taken to remove their defects, and the advantages which may be reasonably expected from it, 286, 287.

Germans, sketch of their manners and genius for military exploits, v. i. p. 22, 23. The nature and principles of the government established among them-where each separate flate constitutes one part of the grand body politic, v. v. p. 394. Never conquered by any prince but Charlemagne, who conquered them, but did not reduce them to subjec-What happiness they enjoyed under the emperor Maximilian, and the improvements which he introduced into the national legislation of the several states of Europe, 397, 398. The defects and degeneracy of their prefent conflitution, and the several causes, 398. State and character of their language in the republic of letters, 543,

Ginger, its culture, growth, and virtues described, v. iv.

p. 346, 347. Ginjeng, nature and properties of this shrub-proper foil for its cultivation-and its estimation among the Chinese, v. ii.

Goa (the capital of the Portuguese settlements, in India), its fituation, extent, and climate, v. i. p. 65. Nature of its government before its conquest, ib. Generous behaviour of Idalcan (an Indian chief) 10 Albuquerque at the fiege of this city, 66. Taken by florm and submitted to the Portuguese, to whom it has been subject ever fince, ib. 155. Its prefent low and depressed state, with reasons to suppose

fuppose it will never recover its former glory and riches,

Good Hope (Cape of) originally called the Cape of Storms, and the reasons for its present name, v. i. p. 29. Much frequented by the Dutch, who form a settlement here, with an account of their motives for it, 220. Number of the Europeans said to be resident in it, 223. Value of this settlement to the Dutch, and its produce, 225. Much exposed to invasion, 283, 284. What advantages the English might derive from the conquest of this place, 284, 285.

Government, nature, principles, and end of the most happy establishment described in a general view, v. v. p. 381, 382, 383. Sketch of the foundation and nature of those governments which have introduced and established the prefent system of policy in Europe—with a short view of the constitutions adopted by the Hebrews, Greeks, Romans, Scythians, Russians, Danes, Swedes, Germans, English, Dutch, French, Spaniards, and other European nation, 383, 419. Differently modelled in different nations, 420.

Its division into legislation and policy, 424.

Granada, its extent, and first establishment into a colony by the French in 1651, who massacred the natives, and were justly punished for their cruelties, v. iv. p. 379, 380. Description of its air, culture, produce, and population, 380, 381, 382. Ceded to England, and secured to them by the treaty of peace in 1763—the conduct of the new proprietors, and the missfortunes which followed in consequence of it, 383, 384. The improvements which have taken place, since that time, in the population and produce of the colony, and the advantages it receives from the dependency of the Granadines, 384, 385.

Greece, very well adapted for a commercial state, v. i. p. 5.
Superior to most modern nations in her institutions, in her
plans of founding her colonies, and in principles of trade,

6, 7.

Greeks, antient, travelled for instruction into India, before the age of Pythagoras, v. i. p. 35. Sketch of the principles upon which their government was founded, v. v. p. 384.

State of population among them, 507. State of philosophy

among them, 547.

Greeks, modern, much attached to the manufactures of Asia, which they imitate, and monopolize (for a short time) the riches of India, but afterwards resign their maritime commerce to the Genoese, v. i. p. 12.

Grenada, new, its government detached from that of Peru-with an account of its extent, population, civil government, and manners of the natives, v. ii. p. 556, 557, 558.

Guadalupe, origin of this colony, and the hardships which the French experienced on their first landing and settling here, v. iv. p. 176. 178. Its success impeded at first by the situation of the place, which was unfavourable; and its state at the time when it was taken by the English, 179, 180. Its prosperity when in possession of the English—with an account of its population, culture and wealth, 181. 186. Is restored to the French, and enjoys a free and uninterrupted trade with the mother-country, and made independent of Martinico, to which it had been hitherto subject, 187. 191. Its present state of defence in their hinds, 191. 193.

Guatimala, its conquest and subjection to the Spaniards, v. ii. p. 443. Its extent, produce, and government, 444. Emment for producing the best species of indigo in all America, 445. Very much exposed to invasion, and the best method for removing this inconvenience, 446, 447.

Ghiana, origin, extent, climate, productions, and commerce of the Dutch fettlements at Surinam, Berbice, and Efficience in this country—and the dangers to which they are exposed, v. iv. p. 55. 71. Bounded, on the east, by the ocean; on the north, by Oronooko: on the fouth, by the Amazons; and, on the west, by Rio-Negro, 112. Manners of the natives found in it by the Spaniards, on their first arrival in 1499, 113, 114. Rise and establishment of the French colony at Cayenne in this country in xvii. cent. and a description of its air, soil, navigation, and produce; and the improvements which may be made in it, 115.

Guinea, description of the climate, with an enquiry into the origin of the blackness of negroes, and the anatomical discoveries made upon this subject, v. iii. p. 372. 375. Soil and natural productions, 376, 377. Government, policy, ware, religion, and manners of the people upon the coast, 379. 390. Its antient trade, particularly for gold in the province of Bambuck, 391. 39. Its new commerce of the slave trade, 394. 399. For which article, see Slave

trade.

### H.

Halifax, state of its commerce, extensive maritime jurisdiction, population, and produce, particularly in the cultivation of stax, v. v. p. 176, 177, 178.

Hambrocck eminent for his exemplary and patriotic attachment to his country at the fiege and conqueit of Formoti by the Chinefe, who appointed him to go to Zealand to prevail with his countrymen to capitalate, when he recollected and closely imitated the example of Regular, v. 1. p. 177.

Hayti, manners and customs of the natives of this country, afterwards called Hispaniola, with the encouragement they at first experienced in Columbus, v. ii. p. 342. 365. The calamities they afterwards sustained from the soldiery of

Columbus, contrary to his own consent, 316. 355.

Helena (St.) discovered in 1520 by the Portuguese, who formed no settlement upon it, v, i. p. 428. When made subject to the Dutch, who were afterwards expelled by the English, the present masters of it; with an account of its climate, population, and use, ib. 429.

History, parallel of antient and modern, v. is. p. 331. 333.

Holland, an account of its antient revolutions, and of the Bittle who gave the name of Batavia to this nation, and were highly effected by Julius Cæfar, v. i. p. 158, 159. Subject to the power of the Franks in v. cent. and its flate at that time, 160. Receives the name of Holland from the Normans, 161. Submits to the dominion of the house of Burgundy, and afterwards to the house of Austria, 162. Becomes a republic; with the causes which contributed to it, 103. Its successful opposition to the power and tyriumy of Philip II. and the cause of resolving to extend

its commerce to India, 164.

Hollanders passicularly celebrated for their knowledge of ma itune affairs, v. 1. p. 157. Their natural genius shewn and exemplified by tracing their biflory to its earliest æra, ib. Their first voyage to India under the conduct of Cornelius Houtman, 166. Make a successful voyage to Java and the Moluccas, under the command of Van Neck, 168. Edablishment of their India company in 1602, which was a model to all succeeding societies of the same kind, 169. Build factories in lava, and form alliances with the princes of Bengal, under the administration of Admiral Warwick, whom they confider as the founder of their commerce and power in the East, 170. The origin and success of their wars with the Portuguese, 171, 172. Form a settlement at Formosa, from which they were afterwards expelled by the Chinese, 175. 178. Their trade to Japan, and the principal articles of it, and the restrictions of their prosent commerce in that country, 178. 182. For further account of this people, see Dutch.

Hottentits,

Hottentets, supposed to be divided into clans—with the nature of their habitations or huts, which they never enter except in a rainy season, v. i. p. 221. Employment in the management of cattle, ib. Very pacific among each other; and attached to customs and usages, which supply the place of policy and government among them, ib. Strenuously opposed the attempts of Van Riebeck to seize upon their country, and obliged him to purchase the land he wanted for his masters (the Dutch) at the Cape of Good Hope, 222. Soil of their country sandy, and good only at intervals, 223. Kemarkable for their predilection in savour of their own country and usual mode of life, 224.

Hudson's Bay, its extent and climate, v. v. p. 131. to frequent and dangerous florms, ib. Some account of a peculiar phænomenon of the fun, which never rifes nor fets, in all the countries adjacent to this bay, without forming a great cone of light, which is followed by a splendid Aurora Rorealie; although a bright sky is seldom seen here: to which is subjoined the singular effect of the excessive cold in turning those animals, which are naturally brown or grey, white in winter, 132. Its weather very much affeeded by the new and full moon—the causes of which are not known, 133. Its foil extremely barren-excepting the iron, lead, copper, marble, and a substance resembling fea-coal, which have been discovered here, ib. Physical description of the natives, their manners, customs, and the disorders to which they are subject, 134, 135, 136. covered in 1610, and by whom, 137. Competition between the English and French for the fur trade of this place, which was fettled at the peace of Utrecht; when this place was ceded to Great Britain, and has continued fubject to the English ever fince, ib. 138. Value of the fur trade, and the manner of carrying it on, 139, 140. Philosophical reasons for supposing that a passage to the East Irdies lies through that part of it, which is called Welcome Bay, 140. 146.

Jamaica, its extent, climate, and lime of its first discovery by Columbus, and the behaviour of the natives to hirs, v. iv. p. 329, 330. When formed into a settlement by the Spaniards, 3.2. Attacked and taken by the English, who settled here in 1655—character of the first English colonists, and of the first administration of their first governor, 333, 334. Provided (in 1682) with an excellent code of laws which provided for the defence of the island, the increase of population, and the improvement of agriculture, 334.

34c. Greatly enriched by the illegal trade it has carried on with Spanish America, and the measures taken to restrain it, 336. 340. Made a free port, in 1766, by the English, and the advantages consequent upon it, 310. Has derived greater advantages from its own plantations than from its illicit trade-with a particular description of these plantations, 341. 350. Present state of its population, culture and produce--with reasons to imagine that greater improvements may still be made, 351, 352. Involved in the greatest distress by a dreadful earthquake in 1602, and by a contagious distemper that broke out soon after, 353, 354, 355. State of this colony, when it was ceded to the English—the turbulent spirit of the negroes and mulattoes left upon it-and the necessity of enforcing the military laws, by which the flaves were destroyed, or obliged to fly into the woods and other inaccessible places. 356, 357, 358. The dangers it has to apprehend from this republic of independent negroes in the neighbourhood of this colony, 359. 363. Its situation convenient for making war upon the Spaniards, but inconvenient for navigation, 364. 366. Reasons why this island should have. in proportion, a greater number of white people than the other settlements (Barbadoes excepted) subject to the British empire, 396.

Tapanele, their empire founded by Sin-chu, and supposed to be the most antient of any in the world, except the Chinese, v. i. p. 132. Esteem the persons of their sovereigns, or Dairos, facred, ib. A superstitious people, but divided into several sects, 133, 134. Their mode of education explained, and compared with the Chinese, 136. Encourage suicide as the most herois of all actions, ib. Received the Portuguese with the greatest hospitality and kindness, ib. Their country mountainous, and by no means fertile; but abounds with mines of gold, filver, and copper, 137. Their melancholy state and confusion under the tyranny of Taycosama, who established desposism by sanguinary laws. 178, 179. The effects of Christianity (introduced among them by the Portuguese), and the bravery it inspired them with, 180. Admit no strangers, except the Chinese and Hol-· landers, to trade with them; and these are only under certain restrictions, 183. Forbidden, on pain of death, to leave their country, and the inhuman policy of this edict, 184. Refuse to admit the English into their ports, and the

reason, 318.

Java, its natives trace their origin from the Chinese, though different from them in religion and manners, v. i. p. 227.

The established and national religion is a superstitious species

cies of Mohammedism, 228. State of its government when the Dutch arrived among them, ib. Depraved manners of the Innabitants delineated, ib. View of the conduct of the Portuguese in this island, whilst it was subject to them, 229. Reflections on the behaviour of the Dutch, who succeeded the Portuguese—the mode of government they introduced—and the manner of carrying on their tiade, 230, 231, 232. All its produce is carried to Batavia, the capital and the center of all the Dutch settlements in India, 238. An account of a singular custom among the natives, immediately after marriage, 306.—The proportion of gold to silver, in this island, considered, v. iii, p. 18.

Jews, their total expulsion from Spain, in 1511, produced a visible decay and decrease of power in the Spanish empire, v. iii. p. 71.

India, the namer in which trade was carried on here, before the conquetts of the Portuguele, v. if p. 67.— The vantages, which the Europeans derive from the trade with this country, examined in a general view—observations on the benefits of commerce to society in general—objections to the India trade examined and obviated—and a review of the progress and result of this trade, v. ii. p. 283—204.

Indian ocean, its feveral boundaries and divitions described, v. i. p. 31, 32. The fingular effects of the dry and rainy

monfeons upon it, 34, 35.

Indigo, a decription of the nature and cultivation of this plant—the regular process of preparing it for use-and the

various uses to which it is applied, v. ii. p. 405, 409.

Indostan, the proper boundaries of the country known by this name, v. i. p. 32. Its natural history, particularly the cause of its different seasons, which are produced by a ridge of mountains running from north to fouth, 33, 34. ence and arts introduced here in the earliest periods of time, Supposed to have been peopled in the first age of the world, from the nature of its climate, air, and foil, ib. The religious and superstitious character of the natives described, 37, 38. An inviolable secrecy observed in respect of the chablished religion of the country, and exemplified in a very fingular instance, 39, 40. Difference of opinion in points of religion more general among the Indians than Europeans, 41. Laws of government and customs constitute a part of the national system of religion, ib. Brama is revered in this country as the founder of its civil and religious polity, ib. Division of the inhabitants into tribes or castes, and the disadvantages of this division to fociety, 42. The nation divided into four classes—the Bramins, the military, the husbandmen, and mechanics:

and their subdivisions, with a separate account of each class, ib.—46. Character and customs of the Fakirs, a superstitious race of monks among the Indians, who exceed all the Europeans in auderities, 47. A sectch of their mythology, and the doctrines contained in the shellah, which is a summary of their religious principles, 43. The rise and progress of the doctrine of the transmigration of souls among the Indians, 49, 50. When the secences became neglected, and mechanics were almost unknown here, 55. Short description of their pagodas in this country, ib. Some account of the Mohammedan Arabs sound here by the Portuguese on their arrival; with its division at that time, 59, 60, 61.

Indoftan, iketch of its revolutions under the Macedonians, Sandrocotus, and the Arabs, v. ii. p 81, 82. Under the Patans and Tamerlane, 83. Under Babar and the Mogul Tartars, 85—95. Its melancholy state and confusion, when subdued by Kouli Kan, 95, 95. Its state at the time when the French first appeared and made conquests in this country, and the conduct of Dupleix upon the occasion, 97, 98, 99. Civil and political slavery prevail here, and the reason, 298, 299. State of the military in this coun-

tiv, 307-303.

Jedda, nature and value of the trade carried on at this port (fituate in the Arabian gulph) between the Europeans and

Arabians, v. i. p. 347, 348, 349.

John, St. Island of, its situation and extent in the gulph of St. Lawrence, v. v. p. 11, 12. Its climate, soil, and state in which it was found by the French on their first settling in this island, 12. Its population, and employment of the inhabitants in agriculture and the cod sistery, 12, 13.

Italy, its flourishing thate in the fifteenth cent, superior to all other European nations, v. i. p. 20. The revival of the polite arts and belies lettres in it, 25, 26.—Some account of the filk manufactures established in this country, with their value, v. ii. p. 267.—The period and means of restoring polite literature in this country in the fisteenth cent. v. v. p. 537, 538, 539.

#### K.

Kouli Kan, short account of his expedition into India, and conquest of this country, v. ii. p. 95. The plunder he made in India, and the inestimable treasures contained in his palace, 293.

#### L.

Ladrones, or Marianne Islands, their first discovery by Magellan, v. n. p. 434. Their situation, extent, climate, soil, population, and use to the Spaniards, ib.

Lally (General), his conduct at Pondicherry, and condemnation by the French, with his real character, impartially ex-

amined, v. ii. p. 111, 112, 113.

Lama, the (a domettic animal peculiar to Peru), a natural and philosophical description of this animal, and its use, v. ii. p. 517, 518. Different species of it, particularly the guanaco, 519. The Spaniards have in vain attempted to pro-

pagate its species in Europe, 521.

Lancaster, the first of the English, employed by the East India company in 1601 to go to India for the sole purpose of establishing commerce with the natives—his arrival and honourable reception at Achem—is hospitably received afterwards at Bantam—and returns to Europe with a valuable

cargo of spices and pepper, v. i. p. 303.

Leavis XIV. sketch of his character, ambition, and desire of conquest, v. ii. p. 54, 55. Meets with a formidable opponent in the prince of Orange—Is deprived, for a time, of Pondicherry, which is restored at the peace of Ryswick, 55. The low state of his commerce in India and Europe in the latter part of his reign, 57. 63. Short account of the state of the French in his reign, v. iii. p. 312, 313. And v. v. p. 430, 431. 446.

Liane, nature and poisonous qualities of this plant—the manner in which the Indians extract the poison—and a philofophical enquiry into the causes which produce instantane-

ous death by poisoned arrows, v. iv. p. 12, 13.

lima (the capital of Peru), its foundation, v. ii. p. 535.

Destroyed eleven times by earthquakes, which have given rise to the introduction of arts in this city, ib. 537. Superstitious and effeminate manners of its inhabitants, 538—544. Nature and immense value of its commercial transactions, 545, 546.

Locke an impartial examination of the code of laws which he formed for the colony of Car lina—the regard he has shewed therein to religious toleration, and the restrictions he has laid on civil liberty—and the consequences it produced

in that colony, v. v. p. 267-271.

Logwood, the nature of the tree which produces it, v. iii. p. 179. Description of the principal uses to which it is applied, 180. Grews in dry, barren places, and among the rocks—and is found in most provinces of the Brazils, ib. Manner in which the trade for logwood is carried on

by

by the court of Liften, and the number of ships employed in it. ib.

Lombards, some account of them, and their attention to commerce, and the methods by which they became agents for all the southern parts of Europe in the fifteenth cent. v. i. p. 16, 17.

Long Island, its extent, and short account of the state of its cultivation, v. v. p. 205, 206.

Louisbourg, description of this place, its harbour, sortifica-

tions and inhabitants, v. v. p. 5, 6.

Loudiana, the country which is watered by the Millifippi, is fo named by the French, who form a settlement therewith an account of its foil, v. v. p. 17. 19. Its trade managed by an incorporated company, which was instituted at the particular request of Law-with a description of the successful state of this company for a short time, and its future decline and final diffolution, 20. 24. Its extent, division into two provinces, climate and fertility, 25, 28. What difficulties the French have encountered in making fettlements here, 28, 29. Manners, population, despotic government, religion, and wars of the natives with each other and the French, 31. 35. Its present tranquil state, with the nature, success, and advantages of the plantations and colonies established in it by the French, 35. 42. The value of its annual exports, 44. Its prosperity retarded by an injudicious allotment of lands to every one indifcriminately, ib. The difadvantages which this colony has undergone from neglecting the culture of tobacco; which vas proposed by Law, but laid aside on his disgrace, 45. Its forests abound with fir-trees, and are favourable to shipbuilding, 46. Reasons to think it capable of yielding corn, cotton, indigo and flax, or, olive-trees and filk, and affording a commodious harbour for hips-all which advantages have been neglected by the Brench, 46, 47. Ceded to the Spaniards, without any just right to make this cession: with reasons to despair that this colony can attain any great degree of prosperity in the hands of the Spaniards, 48. 51.

Lucay's Islands. See Bahama islands.

Lucia (St.) undergoes many revolutions in its government, being alternately subject to the English and French, v. iv. p. 137. 139. Ceded in 1763, to the French, who have enjoyed an uninterrupted possession of it since that time, 140. Its soil, air, produce, extent, and population, 141. 144. Its present state of desence and security, 146. 148.

Lutheranism produced great changes in the religious sentiments of the Europeans, and was the cause of many reli-

gious secte, v. v. p. 213.

Lynx, description of this animal, which is carnivorous and mischievous, v. iv. p. 485. Hunted chiefly for its skin, ib. The best species of it is found in the coldest climates, where its fur is the most valuable, ib.

#### M.

Madagascar, the natural, civil, political, and religious state of this island and its inhabitants, v. ii. p. 10. 15. Visited by the Portuguese, Dutch, and English, who afterwards despected it, ib. The French institute an incorporated trading company to this place with peculiar privileges, which is unsuccessful in making settlements upon the island, 16. 18.

Madeira (Islands), when, and by whom discovered, v. i. p. 28. Madras, the rite and progress of this colony, v. i. p. 397. The articles and success of its trade, and the means by which it is become the center of all the English transactions on the coast of Coromandel, and the most flourishing settlement in India, 398, 399.

Madura, flate of this Dutch fettlement in the ifland of Java, and the oppressions and fraud to which it is obliged to sub-

mit, v. i. p. 236.

Magdalena, first discovery of this great river in South America, v. ii. p. 578. Rise and origin of the Spanish settlements between this river and Oronooko; together with their produce and commerce, particularly in the article of cocoa, which is far superior to the cocoa grown in any other part of America, ib.—584.

Mugellan, Straits of, when first discovered, v. ii. p. 556. Their extent, ib. Continued, for a long time after their discovery, to be the only passage into the South Sea, ib. 557.

Malabar, the settlement and trade of the Dutch in this country, with the value of its produce to this people, v. i. p. 218, 219. Its extent, with an account of the Maldives, that are adjacent to this coast, 54, 365. Its exports confist only of cowries, sish, and kayar, with a description of each of them, 366. The nature and value of the European settlements on this coast, 367, 368. Nature of its government, 369, 370. Principal articles of its trade consist of saralum or sanderswood, sastion, cardamom, ginger, bastard cinnamon, and pepper, with a short account of each article, its value and properties, and the soil proper for it, 370. 374. State of the several settlements on this coast, particularly Bombay, 375. 384.

Malacca, a geographical and philosophical description of this place and its inhabitants, and the despotic government established in it, v. i. p. 91, 92. The most considerable market in India, when visited by the Portuguese, with the rise of their settlement, 92, 93. The savage manners of the natives, or Malays, and the proper manner of treating them, 94, 95.

Manilla islands. See Philippine islands.

Manioc, a valuable plant, transplanted from Africa into America, v. iii. p. 446. Constituted the principal food of the Africans in general, 447. The manner of cultivating it, and the foil proper for it, with the preparations necessary for rendering it fit for common food, ib. 448.

Manufactures greatly contribute to the advancement of knowledge and arts, and the culture of the human mind, v. v. p. 495. 498. The causes of their success explained, 498.

503.

Marattas, sketch of the manners, incursions, depredations, and extensive power of this people, whose fixed station is at Malabar, v. i. p. 377. Dangerous enemies to the Eng-

lish who are settled at Bombay, 384.

Margaretta, short account of the temporary prosperity of this Spanish settlement on the banks of the river Oronooko—the population, manners, and wretched situation of its prefent inhabitants—and the reasons why the Spaniards keep it in their possession, v. iv. p. 8, 9, 10. Its former trade with Martinico, 157.

Marigalante, subject to the French, who were much opposed by the natives on their first settling upon this island—with a short account of its plantations and produce, in sugar, co-

coa, coffee, and cotton, v. iv. p. 183.

Martin (St.), extent, foil, and air of this island described, v. iv. p. 50. Subject to the joint government of the Dutch and French, who live in perfect peace and harmony with cach other, 51. Its population, produce, plantations, and commerce, 52, 53.

Martin, philosophical description of this beast in Canada, and

the value of its fur, v. iv. p. 484.

Martinico, the rife and establishment of this French colony upon the ruins of the Caribs, v. iv. p. 149. 152. The several articles of its produce and trade, 152. 154. Its former extensive trade and prosperity, with the several causes—particularly the advantage of being made the center of communication between the mother country and her colonies on the windward islands, 154. 162. Its decline principally owing to the restrictions thrown upon its trade, 163. 165. Its present low and melancholy state—with a S f 2 short

fhort view of the population, culture, and plantations upon it, 165, 168. Cannot recover its former prosperity without the assistance and generous support of the mother-country, which cannot be expected; with the reasons, 160. 171. Its flate of defence by nature, with an account of the for-

tifications raifed by art. 172. 176.

Maryland, its rife and administration-detachment from Virgibia-the principles on which it was founded-the encouragement it received at first from the Indians-and the nature of the authority vested in the proprietors, v. v. p. 254, 255, 256. Its division into eleven counties, and state of its popula ion, 257. Its air which is damp on the coaft, becomes light, pure, and fubtle, as you approach the me untains, ib. Excesses of heat in summer, or cold in winter, are of very fhort duration, 258. Excellent state of its vegetation and fertility of foil, particularly in producing the best corn in all America, ib. Abounds with many navigable canals, which make it a most convenient port for trade, ib. Its inhabitants are dispersed into various parts of the colony, and have not formed themselves into any collective bodies or focicties in large towns-the inconveniencies which the mother-country has received from this dispersion—and the methods taken to remove them by establishing staples for the reception of English commodities, and raising forts for their security, 250, 200. Deflitute of artifls and manufacturers, and obliged to import from Europe the most necessary articles of life, with the difficulties produced by it, 260. Low state of its produce and trade in all articles, except tobacco, ib. Nature and extent of its commerce for its tobacco-the delays occasioned in exporting it—the number of ships employed in it—and the advantages which the mother-country derives from this trade in freight and commission, in the revenue, and re-exportation of tobacco, 263, 264, 265.

Mataram, an important colony belonging to the Dutch, in the island of Java, with an account of its particular use in supplying them with wood for all their India settlements.

v. i. p. 231. 236.

Maximilian (emperor of Germany) imment for the great improvements he introduced in the government and legislation of Germany, and the great advantages of his plan to all

the European states, v. v. p. 397, 398.

Mexico, its toil, temperature of air, and fertility, v. ii. p. 36?. The indefence and p illanimity of their emperor Montezuma, and the commotions which prevailed here, on the arrival and success of Cortez, the Spaniard, 370, 371. The manners, superflition, government, and riches of this empire,

empire, 372. 379. The Spanish description of this empire, and an impartial examination of the credit which it deserves, 380, 381, 382. Its boundaries enlarged by the Spaniards after the conquest of it, 384. 387. The natives have never been entirely subdued by the Spaniards, 388. Description of its climate, soil, and population, 389, 390. State of the Creoles and Mestees, 391, 392. The natives relieved (for a time) from the cruelties of the Spaniards. by Bartholomew de las Casis—their manner of living, remarkable temperance, and knowledge of the arts in the province of Chiapa, 394. 400. Manufactures (particufaily in the province of Tlascala), agriculture, and various productions of this country, 402. 414. The principal mines in it, with introductory remarks on mineralogy and metallurgy, and the annual coinage of gold and filver at the mint of Mexico, 414. 421. Oppreffive nature of the taxes ellablished here, 421. 428. Its connections and commerce with the rest of America, 429. With the Bast Indies, particularly the Philippines, 430. 441.—and with Europe, 143, 454.

Mississippi, its discovery by the French, with the character of La saile, who first laid the scheme of a colony, in the country that is watered by it-where the French afterward fetcle, and call it Louisiana, v. v. p. 13. 17. Annually fwelled by the melting of the northern fnows, 27. Its navigation difficult and dangerous, 28, 29. Nature of the for on its banks, 38. European fruit-trees have been pland on both fides of this river, and met with some luc-

cefs, 30, 40.

Mocha distante in Arabia on the fourth-east side of the Red Sca) a moil valuable mart for commerce-nature and articles of its exports and imports—and the manner in which its trade

is carried on, v. i. p. 344, 345, 346.

Molucca Islands, their fituation, number, and extent, v. i. p. 96. Alternately subject to the Javans and the Malays, until the arrival and conquest of the Portuguese, ib. Nature of the government, religion, and manners of the inhabitants, ib. Derive great advantages from the culture of the cocoa-tree and fago, which last plant is the peculiar growth of these islands—with a description of them both, ib. 97. The clove and the numer accidentally discovered here by the Chinese, 99. When made subject to the Portuguese, ib. The Portuguese expelled from them, and the trade transferred to the Durch, with an account of the nature and value of the trade, 185-190. Styled the gold mines of the Dutch East India company; who have formed two fettlements (Timor and Celebes) with a view, S f 3

on

on purpole, to secure to themselves the whole trade of these islands, 191, 192.

Monstons, their singular effects, at two different seasons of the year, on the Indian oceans, v. i. p. 34.

Montreal, its rise, extent, climate, soil, population, and

trade, v. v. p. 54, 55.

Montserrat discovered in 1403 by the Spaniards, who named this island after a mountain in Catalonia, but did not long continue in it, v. iv. p. 322. Occupied by the English in 1632, who destroyed the savages found in it, and formed a settlement upon it, ib. Its improved state in the present century, and success of its sugar plantations, 323. Subject to the governor of St. Christopher's, 325.

Moors, their total expulsion from Spain very injurious to the manufactures of that country, and one great cause of the present decline of power in that empire, v. iii. p. 70, 71,

72.

Murex (the), which yields the purple fo celebrated by the antients, is found to inhabit the rocks on the coast of Guaqu'l and Guatimala in Peru, v. ii. p. 533. Description of this fish, and the processes by which its liquor, used in dying cloths, is extracted, ib. 534.

Muß, a production peculiar to Thibet, near to Bengal, v. i. p. 407. What it is in its original state, and the trace

produced by this article, 403.

# N.

Negroes, a philosophical enquiry into the cause and origin of their blackness, and a sketch of the anatomical discoveries made upon this subject, v. iii. p. 372. 376. Unjustly supposed to be incapable of reason and virtue, with two specimens of their behaviour on some particular occasions, 412, 413, 414. Their real character, 414. To what disorders they are subject in America, and their effects upon the negroes, 417, 418, 419. Their natural taste for poetry and music, and the advantages which might be derived from it, 422, 423. The expediency for encouraging the love of propagation among them, and the means by which it might be effected, 425, 426. Their dangerous insurrection at Berbice, and the state consequences with which it threatened the American colonies, v. iv. p. 70.

Nevis, rife and progress of this English settlement, with an account of the amiable character of the inhabitants, v. iv.

p. 323, 324.

New England took its rife in troublesome times, and in its infant state was disturbed with many dreadful commotions, v. v. p. 178. Originally called by the name of North

North Virginia, and became an European settlement in 1608, but continued in a weak and low state for some time, ib. 179. Character, manners, and religion of the first colonists, who were chiefly puritans, and had fled from England to avoid the civil war which prevailed there at that time, 180. The harmony and peace in which its first colonists lived, without any regular and established form of policy; with fome account of the civil establishment which afterwards took place, ib. Exercised much cruelty against the sect of the Quakers who settled in this colony. and persecuted those who denied the cocreive power of the civil magistrate in matters of religion, 182. Attempts to put a stop to every difference in religious opinions by inflicting capital punishments on all who distented, ib. Its intemperate zeal in matters of the greatest indifference authenticated by the public records of the colony, ib. 183. Restrained by the mother-country in its cruelty against the Quakers, 184. Experienced the most dreadful calamities from a religious war, begun in 1692; which shewed the extraordinary superstition of the colonists, 185, 186, 187. Its boundaries and extent, 189. The mode of agriculture, and establishing rew villages or districts, 190. Its climate not so mild as that of some European provinces under the fame parallel, ib. Its division into four provinces, and what these provinces are—and the manner by which a mutual connection is preserved with each other, ib. Sketch of the charter granted to it after the revolution, 191, 192. State of its population, and its culture, which is favourable to European fruits transplanted into it, 192, 193. Progress of the arts and manufactures, which have been much discouraged and opposed by the mother-country, 193, 194, 194. Its fisheries, a great source of wealth, 195. Nature and state of its exports to the British islands in Americaits imports from the Azores and the Madeiras-and trade with Italy, Spain, Portugal, and the mother country, 196, 197. State of its debt, and the number of men and ships annually employed in its commerce, 197. Description of its capital (Boston)—its security in case of invasion and the manners of its inhabitants, 198, 199, 200.

Newfoundland enjoys an unlimited freedom of trade, v. v. p. 146. Its extent, and climate, with a brief account of the adjacent coast, 147. Discovered in 1407 by Cabot, a Venetian, at that time in the service of England, 16. Origin and time of the first settlement established here by the English, who appointed St. John's for their general rendezvous, 148, 149. Attacked by the French, but afterwards secured to the English by the

SIA

ine

the F. ench referving to them cives the right of fifting here and on the Great Bank, 149. The nature and value of the fitheries enablished on this coast—the proper teasons for them—the different species of cod found here—manner of conducting the fiftieries and drying the cod—and the national advantages arising from them, 150, 163.

New Jersey, originally a settlement of the swedes, was asterwards surrendered to the Dutch, and is now subject to the English, v. v. p. 208. Its boundaries, 209. Languid state of its population and trade, with the probable cause

of it, 210. 212.

New Orleans, short description of its rise and progress, v. v.

p. 37, 38.

New York, its boundaries, and first discovery in 1690, v. v. p. 199. Was founded by the Dutch, and afterwards conquered by the English, to whom it was secured by the treaty of Breda, 200, 201. Nature of its government, 202. Description of its soil, climate, religious toleration, and other causes of its prosperity, 203, 209.

New Zealand, brief account of this island and its inhabitants,

v. 111. p. 237.

Norway, manners and education of its fift inhabitants, who were much accustomed to plunder, and attached to Woding v. ii. p. 159, 160. Agriculture and fishing introduced here, and the savage manners of the natives humanized, on the establishment of Christianty in this country, 161, hormed a settlement in Greenland, so carly as the ixth cent, with some conjectures relative to the country of Greenland being united to the American continent, v. iv. p. 82. When and how deprived of its settlements in Greenland, and all its connections with America, 83. Its climate, described, and compared with the climate of Amsterdam, Lubeck, and Hamburgh, 95.

Nova Scotia its extent, boundaries, soil and climate, v. v. p. 164, 165. Known formerly by the name of Acadia, and became a French colony in 1604, 165. Surrendered by the French to the English, with an account of the colony at that time, 168. Agriculture encouraged and practited here with success, 169. Excellent character of the neutral French who continued in it, after it was formedered to the English—the cruel behaviour of the English to them, with the consequences, 170. 174. Its present state, and the advantage of encouraging the growth of stax in Halisan,

175- 177-

Nutmeg grows only in the islands of Banda that are subject the Dutch, v. 1. p. 189. Its culture, proper season to the thering it, manner of preparing it for common use, deferibed.

feribed, 190. Which is the most valuable of the different kinds of nutmeg, and what are its properties and use, ibid.

o.

Ohio, its first discovery by the French, and the fertility of the country bordering upon it described, v. v. p. 84. The French erect several forts upon this river, which excite the jealousy of the English, 84, 85.

Opium, a confiderable branch of commerce, in Bengal, v. i. p. 412. Its natural flate and growth, and the best species of it described, ib. Is found in greater plenty at Patna.

than any other place in the world, 413.

Ormus, fituation, rife, riches, manners and luxury of the inhabitants, v. i. p. 84, 85. Is invaded by Albuquerque, and submits to the power of the Portuguese, 85, 86, 87.

Oronooko, when and by whom the river was discovered, v. iv. p. 1. Its source and extent, z. Enquiry into the cause of a singular phoenomenon relative to the rise and fall of this river at certain periods of the year, ib. 3. Sketch of the manners of the Indians who inhabit the country bordering upon it, 4, 5, 6. Present small importance of the settlement (St. Thomas) established by the Spaniards upon its coast, and the great advantages which would be derived from a due attention to agriculture, 7, 8.

Offend, origin of an India company established at this place by the Austrians; with the capital, and value of the shares of the proprietors, and their great success for a time, v. ii. p. 171. 174. This company was strenuously opposed by the English, French, and Dutch, and at length was en-

tirely destroyed, 175. 177.

Otter, nature of this animal described, v. iv. p. 483. Improperly ranked, in general, amongst amphibious animals, ibid. Is more common and much larger in the northern parts of America than any other climate, and his hair most valuable, because the blackest, in those parts of the world, ibid.

P.

Paco, natural and philosophical description of this animal, peculiar to the country of Peru, v. ii. p. 519. The Spaniards have in vain attempted to propagate its species in Europe, 521.

Panama, foundation of this fettlement, and the value of the pearls found upon its coast, v. ii. p. 547, 548. The general mart for the rich merchandise of Peru to Europe, and from Spain to her American colonies, 548, 549. Its

prefent

present decline, and the æra from which it must be dated,

ς τ 6.

Paraguay, its boundaries and extent, v. iii. p. 11. Its foil, and manners of the natives, 1b. 24. Prefent fituation of the Spaniards in this country, 25, 27. An account of its trade, particularly for the medicinal herb (called Paraguay) peculiar to this province, 28. 31. Famous for its valuable hides, 31. Owes its fame to the fettlements formed here by the Jesuits; with a view of the excellent governments, civil and religious, which they introduced here, 33. 39. Extent of this empire; with an impartial enquiry into the real causes of its depopulation, and the establishments made by the Jesuits among the Indian savages here, 39. 46. Motives on which the Jesuits made these establishments, and introduced a system of religious policy in this country, examined and justified, 46. 53.

Patna (a province in Bengal) famous for its opium, v. i. p. 413. Some account of the borax found here, and its use—the value of its faltpetre, and the processes by which

ît is purified, 423, 424.

Pegu, an English settlement in the gulph of Bengal, famous for its topazes, saphires, amethysis, and rubies, which are

esteemed the most valuable in the world, v. i. p. 411.

Pen/ylvania, rise and origin of this settlement, with a short character of its founder, v. v. p. 213. 220. The fingular moderation, equity, and benevolence by which this country was obtained of the natives-who have shewed as great an affection for this colony, as they have conceived an aversion for all other European settlements, 222. Its legiflation founded upon those two first principles of public splendour and private selicity-liberty and property: with an account of the universal toleration in religious matters established in it, 223. In whom is vested the right of nominating its governor, with the extent of his power, ib. The mode of electing representatives, establishing laws, raising taxes, allotting land to new colonists, securing land to its proprietor, and recovering it when loft, ib. 224. Defended on the East by the Atlantic ocean, on the north by New York and New Jersey, on the fouth by Virginia and Maryland, on the west by the Indians, 225. Its extent, climate, and fertility of foil, ib. 226. Flourishing state of its culture, plantations, and produce, 227. Some account of a religious seet in this country, called Dumplers, ib. 230. Its rapid a d continued success more immediately owing to the harmony among the different religious fects in it, 230. State of its population according to the calculation of Dr. Franklin, ib. Nature and ex-

tent of the paternal authority exercised here, not unlike to the patriarchal, 233. Articles and value of its trade and exports, 235, 236, 237. Description of its capital, called Philadelphia—with the state of its trade, learning, arts, population and defence, 238, 244.

Pepper plant, description of the culture, proper soil, and best species of this plant, v. i. p. 373. The trade for this article divided between the Dutch, English and French,

374.

Persia, sketch of its history, and the manners of the inhabitants, v. i. p. 310. 312. Its connections with the English, 312. 316.

Persian Gulph, general view of the trade in it, and that of

the English in particular. v. i. p. 350. 364.

Peru, the manners, religion, laws, and civilization of the natives—a view of the origin, and antiquity, and real founder of their empire—its subjection to the Spaniards. and their exaggerated accounts of this country, confidered, v. ii. p. 463. 483. Its extent, climate, and population, 407. 400. Account of two extraordinary phonomena of nature, which frequently happen in this country-with the opinions of the learned upon this subject, 500, 503. The wretched flate of the natives, and the profound flupidity into which they are funk, by the cruel oppression of the Spaniards, 504. 510. Much more frequented by the Spaniards than Mexico-from the foftness of the climate, the falubrity of the air, and the goodness of the provisions in Peru, 511. 515. What species of cultivation, and what industry have been introduced into this empire by the Spaniards; with some account of the nature and use of the lama and the pacos-domestic animals, peculiar to Peru, 516. 523. A description of its several mines of gold, filver and mercury, and their feveral value, 524. 532. Mutual communication of the feveral provinces in this country, explained—with a particular survey of the manners and commerce of the people at Lima, 532. 545. The channels by which her trade with Europe is carried on, 546. 551. The interruptions which the Spanish commerce with the Peruvians has received from the English and · French-and the rife of the English South Sea company, and the concessions granted to it, 552. 556.

Peter I. (Czar of Mulcovy) attempted to form a communication between Siberia and India by independent Tartary, and the reason why he did not succeed, v. ii. p. 226. State of the taxes during his reign in Russia, 227. Greatly improved the navigation of Russia, 234. Ambitious to make his country a maritime power; with a sketch of the

measures

### N D E X.

menfores he took for this perpose, 2 7, 233. His cha-

racter briefly and impart alty detembed, 2,1, 242.

Philip II. (king of Spain) a tempokable bigot to the church of Rome, endeavours to support her teners by perfecution in the Low-Countries, v. i. p. 164. Meets with throng opposition in Helland; which humbles the Spanish slag, and throwing off all submission to Philis, forms itself lato a re-

public, 167, 166.

Philippine Liana's (formerly called the Manilla.), their extent, and manners of the natives, v. ii. p. 202. Discovered, in 1;21, by Magellan, who died here, ib. The origin of the Spaniards fettling in them, 203, 204 State of their population, 205. Subordinate to the power of the vicercy of Mexico, 2 6. Nature and excellence of the antierr inflication of government here, and their prefent languid state under the oppression of the Spaniards, 206, 207, 208. Their sertility, and the adventages which might be derived from them is a and navigation, and the methods by which this end may be attained, 210. 216. Nature and extent of

their connections with Mexico, 430. 435.

Philosophical enquiry into, and observations upon, the nature and effects of animal and vegetable food upon the inhabitants of different natione, v. i. p. 56. The rife and progress of the doctrine of transmigration of souls, and its peculiar influence on the mind of the Indian, v. ii. p. 299. feveral evolutions to which the earth is subject, and the causes of earthquakes and inundations, 362, 363, 564. The nature and origin of islands, v. iii. p. 236. 242. The rights of fovereigns to dispose of their subjects to a foreign power without their consent, v. v. p. 48, 49, 50. The manner by which the equilibrium of the earth is supported in the old and new world, 113, 114, 115. The d fference of the climate in Europe and America, 117, 118. The adventages and disadvantages of cultivating rice, and the effects it produces in the climate of the country which abounds with it, exemplified in several instances, The state of vegetation in North America, 298. Policy and government in general-with ome rules for establishing a wife and falutary legislation, 338. 347. The nature. end, and limits of univerfal morality-their fluctuating flate in Europe at feveral periods of time-their inteparable connection with good laws and good government, 558. **566.** 

Philosophy, its revival in Europe, posterior to the revival of the fine arts and belles lettres, v. v. p. 546. Its state among the most wise and celebrated of the antient philofophers, and the reasons why it has been more successful

among the moderns, 548. What improvements and discoveries have been made in it bysthe modern philosophers, and who they were, 550, 551, 552. Instrumental in extending the empire of human knowledge, and by what means, 554, 557.

Phonicians formed by their fituation on the confines of Europe, Asia, and Africa, to extend their commerce, v. i.

p. 3.

Pimento the produce of Jamaica; known in England by the name of all-spice; described in respect of its growth and culture, v. iv p. 348. The art of managing its culture introduced into Jamaica in 1668, being brought thither by some inhabitants of Barbadoes, ibid.

Pizarro (Francis), short account of the principles, character, and fate of this Spanish adventurer at the invasion and con-

quest of Peru, v. ii. p. 460. 468, 469. 486.

Poland, a sketch of the government and constitution established in this country, with the evil consequences that

have attended it, v. v. p. 393, 394.

Tondicherry, origin of this French settlement, v. ii. p. 37.

Its success under the administration of Martin (principal director of India affairs) and Dumas, who were very instrumental to its suture glory, when it became the chief of all the French colonies in India, 56 and 70. Besieged by the English, who were driven from it by Dupleix, 81. Taken and destroyed by the English, 111, 112. What resolutions were taken by the French to rebuild this town, and restore it to its former splendour—with a view of the natural and advantageous situation of the place, and reasons to think it may regain its former greatness, 143, 144. The great importance of this settlement to the French, and the necessity of fortifying it, as one of the best methods of securing to themselves a valuable share in the trade of India, 149, 151.

Popayan (a province of South America) valuable to the Spaniards for its gold mines, which are worked without much

difficulty, expence, and hazard, v. ii. p. 567, 568.

Porto-Rico, its first discovery, extent, and conquest, v. iv. p. 11. Nature and venomous qualities of the mancheneel tree, the natural produce of this place, 14. Its present state of population, fertility, trade, and manners of the inhabitants; and an account of what farther improvements might be made, 16, 17, 18.

Portuguese, their first expeditions to Barbary, and arrival in the Indies in xv cent. v. i. p. 28. Double the Cape of Good Hope, hitherto called the Cape of Storms—sail along the eastern coasts of Africa, and attempt seas before un-

known,

known, and land in Indostan; where they found, among the natives, many Mohammedan Arabs, 29. 59. Eilablish a fettlement on the coast of Malabar, 61. 64. Looking upon Goa as a most important acquisition, they take it by florm, and make it the metropolis of all their fettlements in India, 65, 66, 67. Make themselves masters of the Red Sca; with a sketch of the slate of Europe at that time, 77. 82. Obtain a sovereign power over the Arabian and Persian gulphs, 84. 87. Form a settlement at Ceylon; with a brief description of it, which they neglect to improve to the utmost of their power, 87. 90. quest of Malacca, and the means by which they effected it, or. 94. Receive congratulation upon this conquest, with offers of trade from the kings of Siam and Pegu, oc. pare and effect a settlement in the Molucca islands, 96. The causes of their enterprising spirit at this time, Arrive among the Chinese, 103,-And permitted to trade with them, and establish a settlement at Macao, 130, 131. Encouraged to trade with the Japanese, and send among them missionaries and merchants; with the success of the merchants, 131. 136. Extent of their dominions in India and Africa, 137, 138. Corruption introduced and prevalent among their agents and factors in India, with their decline in confequence of it, 130. 142. Short and temporary success of their Indian affairs under Don Juan da Castro, 143. 145. Loss of their power and influence in India fo great, that their present settlements confift only of Macao, Diu and Goa, 154, 155.

Portuguese, their first discovery of the Brazils, owing to accident, in xv cent. v. iii. p. 118, 119. Their first colonists they fent to the Brazils, confifted of condemned criminals and abandoned women, and their false policy in this respect, 120. Resemble the Spaniards in their maxims, and adopt some of their worst institutions, particularly the inquisition, 121, 122, 123. Their success in the Brazils owing to the labours of the Jesuits, 135. 140. Expel the Dutch from the Brazils; with an account of their fitustion in it after this event, 152, 152 154. Offein of their settlement on the river of the Amazons, 156, 157. Rise and state of their colony on the river Plata, 169, 174. Foundation and first colonists of their settlement at St. Paul, 175. 178. What measures they have taken to secure the produce of the mines at Brazil, 192. 197. Their decline at home and in their colonies, with the several causes, 204. 211. An account of what changes should take place in their civil, ecclefiastical, and commercial

affairs-before they can recover their antient dignity at

home and in their colonies, 212. 235.

Prussia, character of her present king, Frederic III. who endeavours to form connections in India; and for this purpose established an East India company at Embden, with an account of its nature and fate, v. ii. p. 195. 201.

### Q.

Quakers, severely oppressed by the colonists of New England, v. v. p. 182. 184, 185. Origin of this religious sect, with a short character of their founder, 217. Their extraordinary contempt for established modes of dress, all outward marks of deference, and reciprocal demonstrations of respect, ib. Austerity of their morals, and love of universal peace, 218. Their constancy and fortitude under the oppressions and persecutions they suffered in England, and the esteem they acquired upon this account, 219, 220. Their settlement in Pensylvania, 221, 222.

Quito (a Spanish colony in South America), description of the air, foil, manufactures and trade, and corrupt manners of the inhabitants, v. ii. p. 559. 563. Famous for its bark, which is the only valuable production of the place, 564,

565.

#### R.

Raleigh (Sir Walter), sketch of his character, and fruitless voyage to Guiana in South America, v. iv. p. 114. The first projector of the English expeditions into North America, v. v. p. 95.

Red Sea, the origin and cause of its name, what, v. i. p. 78.

Is not much exposed to tempests, but is dangerous to ships

of large burthen, 79. Its general trade with various nations, and the English in particular, 330, 350.

Religion, its revolution in theory and practice among the Europeans, fince an intercourse has been established between Europe and America, briesly demonstrated, v. v.

P. 375. 209.

Romans (initiant), jealous of the attempts made by the Greeks

and Carthaginians to conquer Sicily, feize upon this country, and afterwards turn their arms against each of these states, v. i. p. 5. Their conquests not advantageous to commerce, 7.

Rome (modern), brief account of the progress by which the papal government extended its power, v. v. p. 425, 426. By what means it revived and cultivated the arts in Eu-

rope, 538.

Rum, the method or process by which it is distilled from su-

gar, v. iii. p. 456.

Russians, their incurious into Tartary excite the jealousy of the Chinese, v. ii. p. 222. Their frequent skirmishes and contentions with the Chinese; who, at length, conclude a treaty of commerce (the first treaty they made fince the foundation of their empire) with them- this treaty subject to great refluictions, with a plan for improving it, 223, 226. Their unsuccessful project (under Peter the Great) to trade with India, through independent Tartary, 226, Carry on an intercourse with India by the Caspian sea, ib. 220. The very large extent of their empire, and small ropulation of it, 230, 231. The necessity of encouraging agriculture, particularly in the Ukraine, as a marce of future wealth-to which should be added the working of their iron mines, which are equal to those of Sweden, 232, 233. The nature and extent of their trade, which is impeded by the exorbitancy of the public revenues, 234. The expediency of reducing their military and navy, and encouraging the peaceful arts, and changing the present system of government, as the belt means for attaining future prosperity and happiness, 235. 245.

#### s.

Saba, flate of the trade and manners of the inhabitants belonging to this Dutch fettlement, v. iv. p. 49, 50.

Sago, the nature, culture, and virtues of this plant, which is the produce of the Molucca islands. v. i. p. 98.

Salt-petre, an account of this nitious earth, and the manner of refining it in Patna (a province of Bengal), and its va-

lue, v i. p. 422, 423.

San-Saiwader (one of the Bahama islands), the first place which was discovered by Columbus, who (in 1492) arrived there and took possession of it—his conduct towards the natives, and their grateful return for his kindness, v. ii. p. 343, 341.

· Santa Cruz, its extent, revolutions, and rapid progress under the French, v. iv. p. 88, 89. Became subject to the Danes

by purchase, and its present state, 89. 12.

Saffafras, an American tree, which is found in the greatest pienty and excellence in Florida, v. v. p. 287. Its growth and medicinal virtues described, 287, 2:8.

Saxons, their origin, character, and submission to Charlemagne,

v. i. p. 11.

Schilderop, short account of his singular humanity and probity, which made him universally admired and revered in Africa, v. iv. p. 90, 91.

Seal,

Seal, nature, different species, and use of this amphibious animal—with the manner of conducting this sistery, and the number of ships annually employed in it, v. v. p. 62.

Siam, state of the trade carried on by the Dutch in this city, v. i. p. 202, 203. State of the French settlement here, v. ii. p. 38, 39. Very sertile in its own productions, and favourable to those which are transplanted into its soil, 40. Its government arbitrary and despotic, ib. 41. A sketch of the religion of the natives, and the fruitless labours of the French missionaries, 42, 44.

Sicily, commerce and agriculture introduced into it by the Greeks and Carthaginians, v. i. p. 5. Cultivation of the fugar-cane known and adopted in this country in the xii. cent. v. iii. p. 449.

Slave-trade, account of the places and manner in which it is carried on, v. iii. p. 309. 401. Forts necessary in order to procure slaves, 402. 406. Small vessels preserable to large ones in this trade, 406. The most favourable season for it, from the beginning of September to the end of November, 407, 408. Manner of conducting their slaves on their passage, as adopted by the different nations conceined in this trade-and which method is most consistent with humanity, 409, 410. Method of felling the flaves in America, 411. Wretched condition of the slaves-and the disorders to which they are subject, with an account of the most probable cause to which they are owing, 412. 420. Some wife and humane measures proposed for alleviating the miseries of flaves, with the advantages to their proprietors in adopting them, 420, 426. Slavery entirely inconfishent with, and contrary to, found policy, humanity, reason, and justice-with Monresquieu's opinion upon this fubject, 427. 436. The oppressive yoke and labours of the slaves in the American islands, 436, 437, 438.

South-Sea, origin of the views of the English for making a fettlement upon its coast, and the rife of their commercial company, v. iii. p. 55. Conjectures concerning the islands in it having formerly composed one entire continent,

Spain, a sketch of its antient revolutions, under the Carthaginians, Romans, Goths, and Moors or Saracens, who were cutirely subdued in 1491, when Grenada was taken by Ferdinand and Isabella; under whom all the petty kingdoms of Spain were united into one kingdom, v. u. p. 333, 338.

Spain, her decay and miseries may be dated from the total expulsion of the Moors and Jews from this country, and Vol. V.

Tt

from the defects of civil, religious, and military institutions, v. iii. p. 69. 83. The necessity of granting a liberty of conscience in religious matters, and encouraging foreign manusactures and artists—in order to recover her former greatness, 93. 104. What measures ought to be pursued for the re-establishment of her colonies—particularly the improvement of agriculture, working the mines, and granting a free trade to her settlements—with an introductory account of the value of her colonies, from 1492 to 1740, on the most moderate computation, 105, 116. To what causes we must attribute the decline, and almost total destruction of this monarchy, 272.

Spaniards, their state under Ferdinand and Isabella, v. i. p.

Spaniards, origin of their fettlement in the Philippines, v. ii. p. 202, 203. Nature of their connections in the East and West Indies briefly explained, 208, 209. Justly censured for their general use of the linen and cloths of foreign manufactures, and the wildom they would shew by using Indian manufactures from their own colonies, 210. Their invasion of Mexico under Cortez, and the state of this empire at that time, 369. 383. Obtain an entire conquest over Mexico, and extend its boundaries, 384. 380. Might reap great advantages from the useful and salutary laws introduced and established by the Jesuits in California, 435. 443. Nature and use of their expeditions, which preceded the discovery of Peru, 456. 462. The real state of Peru at the time it was discovered by them, 463, 483. Their enormous cruelties and civil wars after the conquelt of this country, 485. 496. Their fituation and number of their fettlements here, with the motives for ellablishing them-and what manufactures, cultivation, and industry they have introduced into this empire, 511. 523., State of their affairs in New Grenada. which was detached from Peru, 558. State of their colony at Quito, which they conquered in 1534, 559. 566. Their valuable gold mines in Popayan and Chaco, which are worked without expence, d'fliculty, or hazard-with an account of the terms and privileges of the miners in these provinces, 567, 568. Their colony and trade at Santa Fé, particularly for the valuable emeralds, which are found here in great plenty-with an enquiry into the truth of the opinion, that emeralds of a bright green came from the East Indies, 569. A survey of their colony at Carthagena, shewing—its discovery, the revolutions it has undergone, the climate, manners of the inhabitants, and state of its commerce, 571. 577. Remarks on the coun-

tries

# I N D E X.

tries fituated between the rivers Magdalena and Oronooko, (subject to the power of Spain), which are famous for no production but Cocoa-with a plan of improvements which

inight take place, 578. 584.

Spaniards, an account of their conquest at Chili, and the difficulty by which it was accomplished, v. iii. p. 1. 5. Unable to extend their conquells in this country, and negligent in cultivating the foil, which is naturally feetile, 6, 7. Derive little or no advantage from the trade of Chili. which is carried on only with the Indians, Peru, and Paraguay-with an account of the articles of trade, 8, 9, 10. I ttablish a fettlement at Paraguay-with a brief furvey of the extent, foil, commerce, and value of this colony, and manners of the inhabitants, 11. 24. Their present situation in Paraguay, and the very excellent harbour for their flaps in the port of Maldonado, which is reckoned one of the finest harbours in the world, 25. 28. Their internal divisions, and the evil consequences of it, with other causes of their decline, 272. Their colony at lamaica, which had been in their possession ever since 1509, attacked and taken by the English in 1655-after having made an unfuccessful attempt upon St. Domingo, 272. 276. Their fettlement at Campeachy invaded and taken in 1685 by the Buccaneers; who make a conquest of Carthagena, and t lunder it, although it was thought to be invincible, 301. 305. Their colony at Cuba invaded and conquered by the hinglish, who afterwards reflore it at the conclusion of the reace in 1763. 347. 351. 354.

Spaniards, the full discovery of the great Archipelago of the Caribbee islands, and the first settlers upon them, v. iv. p. 1. The rife of their colony on the banks of the Otomooko, with the use that has been, and may be made of il-a furprifing phænomenon of this river-and a sketch of the manners of the people who border upon it, and the want of population among them explained, 2. 7. Their fettlement at Trinidad and at Margaretta, and their shameful neglect at these places, 8. 10. The extent, fertility, and natural productions (particularly the Liane plant and Mancheneel tree) of their fettlement at Porto Rico, 11. The former and present state of their settlement at Sw. Domingo, 18. 25. The extent, foil, productions, flate, and importance of their colony at Cuba, and particularly in the extensive harbour for their ships in the Havannah: with an excount of its flate of defence against an enemy, 25. 41. Not, incapable, as is supposed, of bringing their colonies to great perfection, and what are the heft means to accomplish this end, 41. 44,

T t 2

#### N D E X.

Spaniards, account of their first establishment of a colony in Florida in 1565, after having driven the French from it, and flow progress in cultivating it, and their cession of it, in 1763, to the English, v. v. p. 287. 292. The nature of their government and conflitution, which is absolute, 411.

Spanish America constantly exposed to fereign invasions, especially from the South Sea, v. iii. p. 53. 56. Methods for preventing them; particularly by keeping a powerful maritime force in the South Seas, and another squadron which might be easily fitted out in the island of Cuba, with the proper stations for these naval forces, 59. 69. The decay of its colonies, owing to the discovery and working of the mines, and the fraudulent trade and animofity between the Mettees and the Europeans who refort hither, 83. 93. The encouragement of agriculture, and the liberty of a free trade, necellary for its future prosperity, 107. 116. Its malignant fertility in producing poisonous plants; to which are added some observations on the nature and satal effects of poisoned arrows, and a philosophical enquiry into the cause, v. iv. p. 12. Nature and extent of the contraband trade it carried on with Jamaica after its conquest by the English, and the restraints which the court of Spain afterwards laid upon it, 336-341.

Sugar, its cultivation in the islands of America of more importance than any other article of trade, v. iii. p. 449. Description of the cane which produces it, the most proper foil for its culture, and the general method of cultivating it. 450. Crops of fugar not made in all the colonies at the same time, 451. The several processes by which it is made fit for usc, 452. 454. The different species of it, and which the most valuable, 455. The preparation by which rum is distilled from sugar, 456. Some rules for

estimating the value of sugar plantations, 457.

Sugar-mapie, the properties and use of this tree, and the foil accommodated to its growth in North America, to which

Sumaira, its air, commerce, and comm sions which threw it into the utmost confusion, and put a stop to the foreign trade, previous to the Dutch fettling upon this islandthe origin of their fettlement—the present state and value of its trade, v. i. p. 2001 202.

Surat (the capital of Guzarat) made the center of all the French transactions and commerce in the Hither India, v. ii. p. 18. Its extent, climates, and femile foil, The cause and origin of its prosperity man be dated from fome exile Perfians, by whose industry both the lands and

manufactures of this city were brought to fo great perfection, as to excite the jealoufy and ambition of the Portuguese and Moguls, 20, 21. Becomes a province of the Moguls, who conquer the Portuguese, and improve the culture of the lands, 21, 22. Indians, Persians, Arabs, Jews, and Armenians resort hither for the purpose of trade, 23. The manners and education of the inhabitants, particularly the Banians-men emirent for their honefly, politeness and evenness of temper, 24, 25. Nature of the pleasures which prevail in this city, and their dancers called Balliuderes, 26. 31. Former and present state of its trade, exports and imports, 31. 35.

Surinam (capital of the Dutch colonies and fettlements in Guiana), fuccess of its plantations, and its produce, which confilts of cotton, cocoa, coffee, and fugar, v. iv. p. 63. The climate so very pernicious to the Europeans, that the factories are managed by the deputies of the planters, 64.

English share the trade with the Dutch, 64, 65. Sweden, its antient inhabitants were the Goths, that contributed to the subversion of the Roman empire; with a sketch of their government, or rather anarchy, v. ii. p. 178, The internal divisions and natural genius of its mhabitants, and state under Gustavus Vasa, 179. Its several improvements under Gustavus Adolphus, ib. Its state under Charles XII. 180. What attempts have been made to introduce polite arts and improvements of every kind, ib. Cultivates the India trade-inflitutes a company, with exclusive privileges, to trade beyond the Cape of Good Hope, which is chiefly supported by foreigners-and renews the charter two leveral times-with the mysterious conduct of the proprietors and directors of it, 181, 182, 183. extent and foil, 184. Declining state of its population, which is much diminished by frequent emigration-with an. enquiry into the causes of national attachments, 186. Its agriculture, 187. Its mines and manufactures, ib. agriculture, and fisheries, particularly the herring fishery, 188. Prohibits the importation of foreign commodities, and the advantage of it to navigation, 189. State of its military force, and the revenues by which it is supported, 190, 191. State of its public credit and private interest, and the measures which prepared the way for the revolution under the present king, 192, 193, 194.—Sketch of the nature and principles of its antient conflictation, and the ease with which the present revolution was accomplished by the reigning monarch, v. v. p. 389. 303.

Switzerland, its antient inhabitants eminent for their skill and fortitude in war, with a sketch of their sevolutions, v. v.

p. 415. Its present division into thereen cantons, with a brief description of the nature and principles of their government, ib. 416. Account of its general det, and long preservation of peace, 416, 417.

#### T.

Tabasco, the natives of this place are attacked and defeated by Cortez, v. ii. p. 35%. This Spaniard enters into an climate with them, and carries away several of the American women with him, who were glad to follow him, abid. The most shameful and unnatural kind of debauchery is practised by the men in general in this city and in all America, and the probable causes to which this depracity may be attributed, ib. The American women of this city were so attached to the Spaniards, that they diffregarded hisbands and children for their sake; served the Spaniards as guides; frequently procured them subsidience; and sometimes betrayed conspiracies to them; and are said, by all historians, to have been very instrumental in the conquest of Mexico, 3 o.

Tartary, known in the earliest ages by the name of Sevihia, its several boundaries described, v. ii. p. 216. Its divinous into three several parts, of which—one is subject to the Chinese; another is under the dominion of Russia; the third is independent, ib. 217. The manners of the natives, plain and simple—their origin and customs, very antient—and their veneration for the great Lama who reades at Putali, in. The religious disciples of Lama believe him to be immortal, and the origin of this belies—the antiquity, propress, and stability of the religion of Lama—and the influence which the priests have in temporal and spiritual affairs, 218, 219, 220. The invoads of the Tartars into China, 220, 221. Mogul Tartars submit to the Chinese, 222. Nature of the contentions between the Russians and the Chinese in this country in xvi cent. ib. 222.

Taxation of the British colonies by the parliament of England, and their right to impose taxes without the free consent of the colonies, examined—See North America.

Taxes, the true definition of this term, and the origin of taxation, v. v. p. 518, 519. Their state in Greece and Rome, and under the feudal governments of Europe, 520, 521. The various methods of raising them confidered—with a brief view of their suff and abuse, 521, 522, 523. The nature and propriety of those which are laid upon land, and the expediency of levying them according to the

value of the estate, 524, 525, 526. What persons should be vessed with the power of imposing them, 527, 528.

Yea, when, and by whom imported into England from Holland, v. i. p. 435. Its price at the first importation, 436. General computation of the quantity imported into Europe in 1768, ib. Methods used by the English government to prevent the contraband trade of this article. hitherto ineffectual, 4:7. This article paid for in money; with an account of the restriction laid upon the exportation of specie for this and other Indian articles of comnterce, and an enquiry into the wildom and policy of this measure adopted by such a commercial state as England. 438, 439, 440.—Its culture, and virtues, and different species of it, described, v. ii. p. 253, 254. The different degrees of its perfection depend on the difference of foil in which it is planted, and of the feafon in which it is gathered-and what feafon the most usual, 254. Universally drunk by the Chinele, from whom the Europeans first adopted their opinion about its virtues, ib. 255. grod and bad effects of this article cannot be well determined, till it is transplanted into our own climates; with an account of Linnwus's attempt to cultivate this plant, and the advantage which would follow the fuccess of its cultivation, 255, 256.

Thomas (Sr.), the rule, and progress, and use of this Danish settlement, particularly in the excellent harbour it affords for their ships, and in being a general mart for receiving the commodities of the neighbouring colonies, v. iv. p. 85.

85.

Timer, the extent, and trade, and small importance of this settlement to the Dutch, and their reasons for keeping a

garrison m it, v. i. p 191, 192, 195.

Thiseala, (a city in Mexico, and subject to Spain), the natives of this place, though enemies to the Mexicans, strenuously opposed the designs of Cortez against Mexico, and had rearly detected his army, v. ii. p. 366. An instance of their remarkable and humane attention to those who die, or are wounded, in the field of battle, 367. The very fingular nature of their government, ib. Their morals very severe; and military merit, highly esteemed, ib. Its extent, population, and culture, 368. An alliance formed between the Spaniards and natives, 369. State of the manufactures here, 402, 403.

Thacco, the principal article of trade in Virginia and Maryland, v. v. p. 261. Its nature and properties, and first discovery, in 1520, by the Spaniards, ibid. The manner of cultivating it, the foil proper for it, and the best me-

thod

thod of preparing it for common use, 261, 262. Progress of its culture, and description of the best species of it, 203. The advantages to the nation and merchant, from the sale of it, and the number of ships employed in it, 265, 266.

Tobago, its extent, foil, climate, population, and harbours for ships, v. iv. p. 371. Subject, at first, to the Dutch, who established a colony upon it, 372. French seize upon it, and expel the Dutch, but neglect its culture, 373, 374. English lay claim to it, conquer the French, and secure the possession of it to themselves by the peace in 176., 375. By what means this may be made an advantageous settlement, and reasons to imagine that it will prosper in the hands of the English—although their first colonists upon this island were unsuccessful, and died in great numbers, 376. 379.

Tonquin, manners, religion, and vices of the natives; who had been instructed by the Chinese, but were inserior to them in every respect, v. ii. p. 46. May Europeans have attempted to form settlements here, but have been

unsuccessful, 47.

Tortuga, extent, fertility, and produce of this fettlement, at its first establishment, when subject to the English and French—and the alarms of the Spaniards upon this account, v. iv. p. 194, 195. Produces several contests between the English, French, and Spaniards—with its final submission to the French, who neglect its cultivation and improve-

ment, 166, 192.

Tranquebar, the rise and savourable prospect of establishing an extensive commerce on this Danish settlement in Taujour, v. ii. p. 103. An account of the endeavours used by the Danish government to make it prosper—the several companies, which have been solved with peculiar privileges, for this purpose—and the sourishing state of the last illustrated company. 164. . 77.

Transmigration of fouls, a free and impartial enquiry into the origin and progress of this doctrine, v. i. p. 49. Its fingular influence on the mind of the Indian savage in making

him timid and cowardly, v. ii. 1. 299.

Trinidad, when and by whom it was first discovered—and the reasons why it continued, for a long time, to be neglected, and was afterwards peopled by the Spaniards, v. iv. p. 1, 2. Its extent and fertility of soil, and reasons to imagine it might have become an important colony, if encouragement had been given to the colonists; with an account of its present low state, 8, 9. Nature and state of its trade with Martinico, 155.

Turks.

Turks, strangers to the polite arts, and knowledge of government-but eminent for military explorts, v. i. p. 24. Subverted the empire of the Greeks, without adopting their manners, ibid. Their conquest of Egypt would have been fatal to the interests of all other nations, if they had not been attacked and repulled in their expeditions to India, 81, 82. Invariably attached to the maxims of Affatic despotism, they have refused to admit any improvement in their legislation, v. v. p. 386.

#### U. and V.

Vanilla, description of the culture and virtues of this plant, which is a native of Mexico, v. ii. p. 404, 405.

Van-Neck, employed by the states of Holland to go upon an expedition to the island of Java, arrives there, and is permitted to trade with the inhabitants, v. i. p. 168. Arrives at the Moluccas, establishes factories in several of the islands, and lays the foundation of several associations for

commerce, ib. 169.

Van-Riebeck advises the Dutch (in 1650) to form a settlement at the Cape of Good Hope, which might serve as a staple for the commerce of Europe and Asia, v. i. p. 220. Undertakes this butiness, and fails for the Cape, with a number of persons to people it-to whom certain privileges are granted, and what these were, ib. The behaviour of the Hottentots to him on his arrival, 222. Purchases the country herwanted to occupy, for a certain flipulated fum, and obtains a quiet and undiffurbed possetsion of it to the Dutch from that period to the present time, 223, 224.

Vedam (the) univerfally received among the Indians, as the book that contains the principles of their religion; whilst the generality differ on feveral points relative to faith and

practice, v. i. p. 41.

Velasquez lay the foundation for the colony of Cuba, and appoints Cortez for the conquest of Mexico, v. ii. p. 355,

Venetians superior to all other Europeans, in xv. cent. in the extent of their commerce, v. i. p. 12, 13. 18. Check the progress of the Turkish power, 18. The first projectors of vetting money in the public funds—and famous for their manufactures of filk, gold, and filver; which were the hell, and almost the only ones of that time, 19. State of their manners and literature, ib. Opposed the attempts of the popes with firmness and prudence, ibid. Alarmed at the appearance of the Postuguese in India, from which time we may date their decline, 75. Injured by a league 3

formed between feveral European nations to diffress them; and almost destroyed by the victory which Lewis the XIIth obtained over them at Aignadelle, ib. Strenuously oppose the Portuguese, and unite with the Egyptians against them, but with no success, 76, 77. The Chinese entirely unknown to the Europeans, 'till their nation was discovered by a Venetian (Mark Paul) who had travelled hither by

land, 104.

Penice, the extent of its power, v. v. p. 413. The origin of this state took place in the Venetian lagunes, ib. The doge, or duke, was elected by the people till 1173, when the nobles seized upon the whole authority of the republic, and named its chief, ib. The decay of its commerce hath so unervated the minds of the people, that they are decentrated, timid, and suspicious—more especially in all attains relative to the public administration of government; of which, no private individual dates to deliver his opinion, 414, 415.

Tera Cruz, the original design of this Spanish settlement on the gulph of Mexico, v. i., p. 371. Made the general mart for the Mexicans to receive all the European merch indize, 402. Description of the old and new towns of this name, with the fortifications and hirbour of the latter, 451, 452. The nature and value of its exports and im-

port, 453. 454.

Frenae, natural and philosophical description of this animal (peculiar to the country of Peru), and some account of the fruitless attempts which the Spaniards have made to propagate its species in Europe: the value of its wool, and the various uses to which it is applied, v. ii. p. 520, 521,

522.

Fracent (St.) given, by a mutual agreement between the English and French (m 1660) to the Ca ibs as their property, v. iv. p. 3.5. Manners of the Caribs, with a description of the origin of the black and red Caribs, who were found here at the time of the island being sirst discovered, 3.6. Distinctions between these people, and the advantages which the French derived from them; who take and settled here with the Carib—with an account of the revolution that, to lowed soon after, in consequence of the partition and sile of lands introduced into this island by the French, 3.9, 350. English take possession of it, 391. State of its plantations and culture, and the improvements which may be made in it, 393

Virginia, its boundaries on the north by Maryland—on the fouth by Carolina—on the well by the Apalachian mountains—and on the east by the Atlantic—and its present ex-

tent described, v. v. p. 214. When first visited by the Eng-1:th-the origin of their fiell settlement at James-Townthe miscries of the new colonists, and the causes which produced them, ib. Its favourable progress under the short, but excellent administration of Lord Delaware, 245. success impeded by the exclusive privileges of a company, which was dissolved upon the accession of Charles 1. to the throne; when this colony was placed under the immediate direction of the crown; with an account of its state in that reign, and under the usurpation of Cromwell, 246, 247. Oppressed by the mother-country, in the reign of Charles II.—invaded by the favages—and fustained great troubles by a rebellion in the colony, 247, 248. State of its civil. religious, and military government, 248. 254. State of its climate, foil, vegetation, and convenient fituation for trade, 258. What encouragement has been given by the English ministry to establish staples for the reception of its commodities, with their reasons, 259. Forts ordered to be crecled, but this project failed, 260. The inhabitants obliged to import from Europe many necessary articles of life, ib. Nature of its trade, navigation, revenues, commerce, and advantages to England, 263, 264, 265.

United Provinces, sketch of the nature and principles of their constitution, and the general assistance they received from the European states in their establishment, v. v. p. 403.

Utrecht, the general advantages of the peace concluded at it, to all the Europeans, with a short view of their state for some years subsequent to this peace, v. iii. p. 314, 515.

#### W.

Warwick. (Admiral) confidered and acknowledged by the Dutch, as the founder of their commerce, and of their powerful colonies in the East, v. i. p. 170.

#### X.

Xinto, a religious feet among the facture, which teaches, the die innocent pleasures of mankind are agreeable to the deny, and that men should enjoy in this world that happiness they enjoy in the next, v. i. p. 133. The abuses committed in consequence of this doctrine by the Japanese, 134.

#### $\mathbf{z}.$

Zanguebar, nature and value of the Portuguese settlements on this coast, and the several mines of gold and silver which are found thereon, v. i. p. 138, 139.

# BOOKS printed for T. CADELL, in the Strand.

EMOIRS of the Duke of Sully. Prime Minister of Eenry the Great. Containing the History of the Life and Reign of that Morarch, and his own Administration under him. Translated from the French. To which is added, the Trial of Ravailiae, for the Murder of Henry the Great. The 4th Edition, in 6 vols. 18s.

The History of England, from the earliest Accounts of Time to the Death of George the Second, adopted with Heads elegantly engraved. By Dr. Goldfmith, 4.vols: 13, 71.

The History of England, from the Invasion of Julius Cafar to the Revolution, 1688. By David Hume, Esq. 8 vols. 21. 8s.

A Biographical History of England, from Egbert the Great to the Revolution: Confishing of Characters disposed in different Classes, and adapted to a Methodical Catalogue of engraved British Heads, interspersed with Variety of Anecdotes and Memoirs of a great Number of Persons not to be sound in any other Biographical Work. 4 vols. 11, 48.

The Hillory of Scotland, during the Reigns of Queen Mary, and of King James VI. till his Accession to the Crown of England, with a Review of the Scotlife History previous to that Pen d; and an Appendix, containing Original Papers. In z vols. By William Robertson, D. D. a rew Edition, 12s.

The History of the Reign of the Emperor Charles V. with a View of the Progress of Society in Europe, from the Subversion of the Roman Empire to the Beginning of the Sixteenth Century. By William Robertson, D. 4 vols. adorned with Frontsspieces, a new tion. 11. 45.

An Ecclesialical History, Antien, and Modernicon, the Birth of Christ to the Peginning of the present Century. In which the Rife, Progress, and Variations of Church Power are confidered, in their Connection with the State of Learning and Philosophy, and the political History of Europe, during that Period. By the late Learned, John Lawrence Mosheim, D. D. Translated, and accompanied with Notes and Chronological Tables. By Archibald Maclaine, D. D. To the whole is added an accurate Index. The 2d Edition, corrected and improved by additional Notes, and several Appendixes, 5 vols. 11: 404